StationID	Location Desc.	Earliest Date	Latest Date	Average	Max
ANIMAS 1	Animas approx 6 miles South of I	6/24/92 0:07	9/16/14 15:59	8.17	9.01
ANIMAS 2	Animas approx 1.5 miles N of CC	6/22/93 12:00	3/27/12 14:29	8.14	8.8

Org Name	Station ID	Activity Start	Characteristic Name
Southern Ute Tribe	ANIMAS 1	3/6/06 13:13	pH
Southern Ute Tribe	ANIMAS 1	6/28/12 9:59	pH
Southern Ute Tribe	ANIMAS 1	3/9/10 10:24	pH
Southern Ute Tribe	ANIMAS 1	8/1/11 14:13	pH
Southern Ute Tribe	ANIMAS 1	3/5/07 14:18	pH
Southern Ute Tribe	ANIMAS 1	8/28/12 3:54	pH
Southern Ute Tribe	ANIMAS 1	8/27/07 13:58	pH
Southern Ute Tribe	ANIMAS 1	8/31/09 14:38	pH
Southern Ute Tribe	ANIMAS 1	2/24/09 14:37	pH
Southern Ute Tribe	ANIMAS 1	3/18/08 12:31	pH
Southern Ute Tribe	ANIMAS 1	9/9/08 13:13	pH
Southern Ute Tribe	ANIMAS 1	3/18/08 12:08	pH
Southern Ute Tribe	ANIMAS 1	8/31/10 9:48	pH
Southern Ute Tribe	ANIMAS 1	8/31/10 9:50	pH
Southern Ute Tribe	ANIMAS 1	2/28/11 13:58	pH
Southern Ute Tribe	ANIMAS 1	1/23/12 22:02	pH
Southern Ute Tribe	ANIMAS 1	3/27/12 15:04	pH
Southern Ute Tribe	ANIMAS 1	8/19/93 13:50	pH
Southern Ute Tribe	ANIMAS 1	2/6/02 11:27	pH
Southern Ute Tribe	ANIMAS 1	1/25/94 12:30	pH
Southern Ute Tribe	ANIMAS 1	12/27/93 11:35	pH
Southern Ute Tribe	ANIMAS 1	11/23/93 13:20	pH
Southern Ute Tribe	ANIMAS 1	10/26/93 13:20	pH
Southern Ute Tribe	ANIMAS 1	9/27/93 11:40	pH
Southern Ute Tribe	ANIMAS 1	10/31/94 14:05	pH
Southern Ute Tribe	ANIMAS 1	9/30/92 15:00	pH
Southern Ute Tribe	ANIMAS 1	7/13/92 15:25	pH
Southern Ute Tribe	ANIMAS 1	6/24/92 0:07	pH
Southern Ute Tribe	ANIMAS 1	7/22/93 13:13	pH
Southern Ute Tribe	ANIMAS 1	6/22/93 14:55	pH
Southern Ute Tribe	ANIMAS 1	4/20/93 11:45	pH
Southern Ute Tribe	ANIMAS 1	11/19/92 15:00	pH
Southern Ute Tribe	ANIMAS 1	11/15/95 10:30	pH
Southern Ute Tribe	ANIMAS 1	8/21/95 12:20	pH
Southern Ute Tribe	ANIMAS 1	5/25/95 14:30	pH
Southern Ute Tribe	ANIMAS 1	8/19/94 12:30	pH
Southern Ute Tribe	ANIMAS 1	5/26/94 16:00	pH
Southern Ute Tribe	ANIMAS 1	4/28/94 14:50	pH
Southern Ute Tribe	ANIMAS 1	3/25/94 14:40	pH
Southern Ute Tribe	ANIMAS 1	5/19/93 12:00	pH
Southern Ute Tribe	ANIMAS 1	2/25/94 13:55	pH
Southern Ute Tribe	ANIMAS 1	9/16/14 15:59	pH
Southern Ute Tribe	ANIMAS 1	4/10/14 23:12	pH
Southern Ute Tribe	ANIMAS 1	6/17/14 20:27	pH

Southern Ute Tribe	ANIMAS 2	3/9/10 12:18	pH
Southern Ute Tribe	ANIMAS 2	3/5/07 13:31	pH
Southern Ute Tribe	ANIMAS 2	8/27/07 14:32	pH
Southern Ute Tribe	ANIMAS 2	2/24/09 15:12	pH
Southern Ute Tribe	ANIMAS 2	3/18/08 13:04	pH
Southern Ute Tribe	ANIMAS 2	8/31/10 12:20	pH
Southern Ute Tribe	ANIMAS 2	2/28/11 14:45	pH
Southern Ute Tribe	ANIMAS 2	1/23/12 22:46	pH
Southern Ute Tribe	ANIMAS 2	3/27/12 14:29	pH
Southern Ute Tribe	ANIMAS 2	8/1/11 15:22	pH
Southern Ute Tribe	ANIMAS 2	8/31/09 15:27	pH
Southern Ute Tribe	ANIMAS 2	9/9/08 14:02	pH
Southern Ute Tribe	ANIMAS 2	3/6/06 13:51	pH
Southern Ute Tribe	ANIMAS 2	10/25/93 15:45	pH
Southern Ute Tribe	ANIMAS 2	2/6/02 15:04	pH
Southern Ute Tribe	ANIMAS 2	8/19/94 14:35	pH
Southern Ute Tribe	ANIMAS 2	5/26/94 18:00	pH
Southern Ute Tribe	ANIMAS 2	8/6/02 0:00	pH
Southern Ute Tribe	ANIMAS 2	4/28/94 16:50	pH
Southern Ute Tribe	ANIMAS 2	3/25/94 11:00	pH
Southern Ute Tribe	ANIMAS 2	1/25/94 14:30	pH
Southern Ute Tribe	ANIMAS 2	12/27/93 14:30	pH
Southern Ute Tribe	ANIMAS 2	9/27/93 14:10	pH
Southern Ute Tribe	ANIMAS 2	11/23/93 10:25	pH
Southern Ute Tribe	ANIMAS 2	7/22/93 15:35	pH
Southern Ute Tribe	ANIMAS 2	6/22/93 12:00	pH
Southern Ute Tribe	ANIMAS 2	6/10/97 14:15	pH
Southern Ute Tribe	ANIMAS 2	3/12/97 16:00	pH
Southern Ute Tribe	ANIMAS 2	10/23/96 13:30	pH
Southern Ute Tribe	ANIMAS 2	3/28/96 9:30	pH
Southern Ute Tribe	ANIMAS 2	11/15/95 13:00	pH
Southern Ute Tribe	ANIMAS 2	8/21/95 14:15	pH
Southern Ute Tribe	ANIMAS 2	5/25/95 11:30	pH
Southern Ute Tribe	ANIMAS 2	7/31/00 14:00	pH
Southern Ute Tribe	ANIMAS 2	2/2/00 16:00	pH
Southern Ute Tribe	ANIMAS 2	7/14/99 14:45	pH
Southern Ute Tribe	ANIMAS 2	3/4/98 14:30	pH
Southern Ute Tribe	ANIMAS 2	2/8/95 14:00	pH
Southern Ute Tribe	ANIMAS 2	10/31/94 16:50	pH
Southern Ute Tribe	ANIMAS 2	2/25/94 10:45	pH
Southern Ute Tribe	ANIMAS 2	8/19/93 15:12	pH
Southern Ute Tribe	ANIMAS 2	1/20/99 14:30	pH
Southern Ute Tribe	ANIMAS 2	6/18/98 15:00	pH
Southern Ute Tribe	ANIMAS 2	6/10/96 12:00	pH
Southern Ute Tribe	ANIMAS 2SL	8/28/12 2:49	pH

Southern Ute Tribe	ANIMAS 2SL	6/28/12 10:56 pH
Southern Ute Tribe	ANIMAS 2SL	6/17/14 21:23 pH
Southern Ute Tribe	ANIMAS 2SL	9/16/14 16:26 pH
Southern Ute Tribe	ANIMAS 2SL	4/10/14 21:36 pH
Southern Ute Tribe	BEAVER CREEK	3/10/10 14:05 pH
Southern Ute Tribe	BEAVER CREEK	8/28/07 9:14 pH
Southern Ute Tribe	BEAVER CREEK	3/17/08 10:20 pH
Southern Ute Tribe	BEAVER CREEK	3/6/07 13:04 pH
Southern Ute Tribe	BEAVER CREEK	9/1/09 11:00 pH
Southern Ute Tribe	BEAVER CREEK	2/24/09 10:45 pH
Southern Ute Tribe	BEAVER CREEK	9/1/09 11:39 pH
Southern Ute Tribe	BEAVER CREEK	9/1/10 12:54 pH
Southern Ute Tribe	BEAVER CREEK	6/27/12 9:46 pH
Southern Ute Tribe	BEAVER CREEK	8/27/12 10:18 pH
Southern Ute Tribe	BEAVER CREEK	8/1/11 17:51 pH
Southern Ute Tribe	BEAVER CREEK	3/26/12 13:21 pH
Southern Ute Tribe	BEAVER CREEK	1/24/12 12:54 pH
Southern Ute Tribe	BEAVER CREEK	3/1/11 14:33 pH
Southern Ute Tribe	BEAVER CREEK	9/10/08 10:27 pH
Southern Ute Tribe	BEAVER CREEK	3/6/07 13:05 pH
Southern Ute Tribe	BEAVER CREEK	3/7/06 13:35 pH
Southern Ute Tribe	BEAVER CREEK	11/14/95 10:50 pH
Southern Ute Tribe	BEAVER CREEK	8/23/95 16:25 pH
Southern Ute Tribe	BEAVER CREEK	11/3/94 10:15 pH
Southern Ute Tribe	BEAVER CREEK	8/22/94 10:15 pH
Southern Ute Tribe	BEAVER CREEK	4/29/94 8:45 pH
Southern Ute Tribe	BEAVER CREEK	3/23/94 15:30 pH
Southern Ute Tribe	BEAVER CREEK	1/24/94 14:40 pH
Southern Ute Tribe	BEAVER CREEK	11/22/93 11:10 pH
Southern Ute Tribe	BEAVER CREEK	10/25/93 16:15 pH
Southern Ute Tribe	BEAVER CREEK	9/29/93 14:30 pH
Southern Ute Tribe	BEAVER CREEK	7/23/93 17:45 pH
Southern Ute Tribe	BEAVER CREEK	8/20/93 9:15 pH
Southern Ute Tribe	BEAVER CREEK	12/28/93 14:00 pH
Southern Ute Tribe	BEAVER CREEK	5/30/95 11:30 pH
Southern Ute Tribe	BEAVER CREEK	5/26/94 10:10 pH
Southern Ute Tribe	BEAVER CREEK	2/25/94 8:45 pH
Southern Ute Tribe	BEAVER CREEK	8/5/02 0:00 pH
Southern Ute Tribe	BEAVER CREEK 2	6/17/14 22:13 pH
Southern Ute Tribe	BEAVER CREEK 2	4/11/14 21:36 pH
Southern Ute Tribe	BP1	6/27/06 9:55 pH
Southern Ute Tribe	BP1	1/4/06 15:55 pH
Southern Ute Tribe	BP1	8/4/06 8:24 pH
Southern Ute Tribe	BP1	9/6/06 14:40 pH
Southern Ute Tribe	BP1	8/29/03 14:38 pH

Southern Ute Tribe	BP1	7/31/03 8:51	pH
Southern Ute Tribe	BP1	7/31/03 8:51	pH
Southern Ute Tribe	BP1	7/31/03 8:51	pH
Southern Ute Tribe	BP1	7/31/03 8:51	pH
Southern Ute Tribe	BP1	7/31/03 8:51	pH
Southern Ute Tribe	BP1	3/3/05 16:25	pH
Southern Ute Tribe	BP1	8/2/05 13:56	pH
Southern Ute Tribe	BP1	6/29/05 14:52	pH
Southern Ute Tribe	BP1	6/30/03 13:50	pH
Southern Ute Tribe	BP1	4/30/02 14:34	pH
Southern Ute Tribe	BP1	9/27/04 14:00	pH
Southern Ute Tribe	BP1	9/1/04 15:52	pH
Southern Ute Tribe	BP1	5/3/04 10:50	pH
Southern Ute Tribe	BP1	3/29/04 17:12	pH
Southern Ute Tribe	BP1	2/27/04 11:27	pH
Southern Ute Tribe	BP1	1/29/04 14:58	pH
Southern Ute Tribe	BP1	9/30/03 10:35	pH
Southern Ute Tribe	BP1	7/2/02 9:16	pH
Southern Ute Tribe	BP1	9/1/05 14:42	pH
Southern Ute Tribe	BP1	5/31/05 14:52	pH
Southern Ute Tribe	BP1	4/27/05 10:45	pH
Southern Ute Tribe	BP1	3/31/05 11:43	pH
Southern Ute Tribe	BP1	11/30/04 15:56	pH
Southern Ute Tribe	BP1	6/30/04 10:39	pH
Southern Ute Tribe	BP1	7/31/03 8:51	pH
Southern Ute Tribe	BP1	7/31/03 8:51	pH
Southern Ute Tribe	BP1	5/26/04 9:42	pH
Southern Ute Tribe	BP1	12/2/05 16:25	pH
Southern Ute Tribe	BP1	10/29/04 14:32	pH
Southern Ute Tribe	BP1	7/30/04 15:00	pH
Southern Ute Tribe	BP1	12/30/03 11:29	pH
Southern Ute Tribe	BP1	11/4/03 12:04	pH
Southern Ute Tribe	BP1	3/25/02 10:52	pH
Southern Ute Tribe	BP2	6/27/06 9:39	pH
Southern Ute Tribe	BP2	8/4/06 8:47	pH
Southern Ute Tribe	BP2	9/6/06 14:50	pH
Southern Ute Tribe	BP2	2/9/06 15:18	pH
Southern Ute Tribe	BP2	11/4/03 12:18	pH
Southern Ute Tribe	BP2	12/30/03 11:47	pH
Southern Ute Tribe	BP2	6/30/04 10:54	pH
Southern Ute Tribe	BP2	10/29/04 15:42	pH
Southern Ute Tribe	BP2	11/30/04 16:09	pH
Southern Ute Tribe	BP2	4/27/05 10:58	pH
Southern Ute Tribe	BP2	5/31/05 15:04	pH
Southern Ute Tribe	BP2	9/1/05 14:57	pH

Southern Ute Tribe	BP2	7/2/02 9:34	pH
Southern Ute Tribe	BP2	12/2/05 16:06	pH
Southern Ute Tribe	BP2	9/30/03 10:50	pH
Southern Ute Tribe	BP2	2/27/04 11:45	pH
Southern Ute Tribe	BP2	3/29/04 17:25	pH
Southern Ute Tribe	BP2	3/31/05 11:55	pH
Southern Ute Tribe	BP2	1/29/04 15:12	pH
Southern Ute Tribe	BP2	9/1/04 15:26	pH
Southern Ute Tribe	BP2	8/2/05 14:19	pH
Southern Ute Tribe	BP2	7/30/04 15:14	pH
Southern Ute Tribe	BP2	5/3/04 11:09	pH
Southern Ute Tribe	BP2	5/26/04 9:57	pH
Southern Ute Tribe	BP2	9/27/04 14:16	pH
Southern Ute Tribe	BP2	4/30/02 14:45	pH
Southern Ute Tribe	BP2	12/28/04 11:12	pH
Southern Ute Tribe	BP2	6/30/03 14:09	pH
Southern Ute Tribe	BP2	6/29/05 15:06	pH
Southern Ute Tribe	BP2	8/29/03 14:52	pH
Southern Ute Tribe	BP2	3/3/05 16:39	pH
Southern Ute Tribe	BP2	3/25/02 11:05	pH
Southern Ute Tribe	BP3	2/9/06 15:29	pH
Southern Ute Tribe	BP3	8/4/06 8:38	pH
Southern Ute Tribe	BP3	1/4/06 16:12	pH
Southern Ute Tribe	BP3	9/6/06 2:58	pH
Southern Ute Tribe	BP3	12/28/04 11:23	pH
Southern Ute Tribe	BP3	6/29/05 15:17	pH
Southern Ute Tribe	BP3	3/3/05 16:48	pH
Southern Ute Tribe	BP3	4/30/02 14:52	pH
Southern Ute Tribe	BP3	3/25/02 11:14	pH
Southern Ute Tribe	BP3	9/27/04 13:27	pH
Southern Ute Tribe	BP3	5/26/04 10:09	pH
Southern Ute Tribe	BP3	9/1/04 15:35	pH
Southern Ute Tribe	BP3	5/3/04 11:22	pH
Southern Ute Tribe	BP3	1/29/04 15:44	pH
Southern Ute Tribe	BP3	6/30/03 14:21	pH
Southern Ute Tribe	BP3	10/29/04 15:25	pH
Southern Ute Tribe	BP3	7/30/04 15:25	pH
Southern Ute Tribe	BP3	11/30/04 16:19	pH
Southern Ute Tribe	BP3	6/30/04 11:06	pH
Southern Ute Tribe	BP3	12/30/03 11:59	pH
Southern Ute Tribe	BP3	11/4/03 12:27	pH
Southern Ute Tribe	BP3	7/2/02 9:48	pH
Southern Ute Tribe	BP3	8/29/03 15:02	pH
Southern Ute Tribe	BP3	1/28/05 14:08	pH
Southern Ute Tribe	BP3	9/30/03 10:59	pH

Southern Ute Tribe	BP3	12/2/05 16:15	pH
Southern Ute Tribe	BP3	9/1/05 15:08	pH
Southern Ute Tribe	BP3	5/31/05 15:14	pH
Southern Ute Tribe	BP3	3/31/05 12:04	pH
Southern Ute Tribe	BP3	8/2/05 14:31	pH
Southern Ute Tribe	BP3	3/29/04 17:34	pH
Southern Ute Tribe	BP3	2/27/04 11:57	pH
Southern Ute Tribe	BP3	4/27/05 11:08	pH
Southern Ute Tribe	CAPOTE LAKE 1	2/28/11 14:31	pH
Southern Ute Tribe	CAPOTE LAKE 1	3/8/10 15:45	pH
Southern Ute Tribe	CAPOTE LAKE 1	8/30/10 13:26	pH
Southern Ute Tribe	CAPOTE LAKE 1	8/1/11 14:13	pH
Southern Ute Tribe	CAPOTE LAKE 1	8/31/09 13:13	pH
Southern Ute Tribe	CAPOTE LAKE 1	2/24/09 14:00	pH
Southern Ute Tribe	CAPOTE LAKE 1	3/18/08 13:45	pH
Southern Ute Tribe	CAPOTE LAKE 1	3/25/13 21:54	pH
Southern Ute Tribe	CAPOTE LAKE 1	8/27/13 13:07	pH
Southern Ute Tribe	CAPOTE LAKE 1	6/25/13 21:55	pH
Southern Ute Tribe	CAPOTE LAKE 2	2/28/11 13:57	pH
Southern Ute Tribe	CAPOTE LAKE 2	3/9/10 14:35	pH
Southern Ute Tribe	CAPOTE LAKE 2	8/30/10 13:57	pH
Southern Ute Tribe	CAPOTE LAKE 2	8/1/11 14:31	pH
Southern Ute Tribe	CAPOTE LAKE 2	8/31/09 12:55	pH
Southern Ute Tribe	CAPOTE LAKE 2	2/24/09 14:30	pH
Southern Ute Tribe	CAPOTE LAKE 2	3/18/08 14:17	pH
Southern Ute Tribe	CAPOTE LAKE 2	3/25/13 22:21	pH
Southern Ute Tribe	CAPOTE LAKE 2	1/29/13 16:02	pH
Southern Ute Tribe	CAPOTE LAKE 2	8/27/13 13:28	pH
Southern Ute Tribe	CAPOTE LAKE 2	6/25/13 22:08	pH
Southern Ute Tribe	CHERRY CREEK	8/1/11 12:48	pH
Southern Ute Tribe	CHERRY CREEK	3/5/07 10:56	pH
Southern Ute Tribe	CHERRY CREEK	3/18/08 9:04	pH
Southern Ute Tribe	CHERRY CREEK	3/24/10 9:45	pH
Southern Ute Tribe	CHERRY CREEK	8/30/10 13:37	pH
Southern Ute Tribe	CHERRY CREEK	2/28/11 11:26	pH
Southern Ute Tribe	CHERRY CREEK	2/24/09 10:40	pH
Southern Ute Tribe	CHERRY CREEK	3/6/06 11:27	pH
Southern Ute Tribe	CHERRY CREEK	3/26/13 14:00	pH
Southern Ute Tribe	CHERRY CREEK	6/26/13 12:53	pH
Southern Ute Tribe	CHERRY CREEK	5/25/95 14:00	pH
Southern Ute Tribe	CHERRY CREEK	10/31/94 13:05	pH
Southern Ute Tribe	CHERRY CREEK	5/26/94 15:45	pH
Southern Ute Tribe	CHERRY CREEK	4/28/94 14:40	pH
Southern Ute Tribe	CHERRY CREEK	3/23/94 14:20	pH
Southern Ute Tribe	CHERRY CREEK	2/25/94 13:30	pH

Southern Ute Tribe	CHERRY CREEK	1/25/94 12:15	pH
Southern Ute Tribe	CHERRY CREEK	12/27/93 11:20	pH
Southern Ute Tribe	CHERRY CREEK	11/23/93 13:05	pH
Southern Ute Tribe	CHERRY CREEK	9/27/93 12:05	pH
Southern Ute Tribe	CHERRY CREEK	8/19/93 13:30	pH
Southern Ute Tribe	CHERRY CREEK	7/22/93 12:50	pH
Southern Ute Tribe	CHERRY CREEK	10/26/93 13:00	pH
Southern Ute Tribe	CHERRY CREEK	11/15/95 11:00	pH
Southern Ute Tribe	CHERRY CREEK	8/21/95 11:15	pH
Southern Ute Tribe	DC1	8/4/06 7:55	pH
Southern Ute Tribe	DC1	6/27/06 8:57	pH
Southern Ute Tribe	DC1	1/4/06 14:35	pH
Southern Ute Tribe	DC1	2/9/06 14:13	pH
Southern Ute Tribe	DC1	9/6/06 9:02	pH
Southern Ute Tribe	DC1	5/31/05 10:59	pH
Southern Ute Tribe	DC1	3/14/02 8:54	pH
Southern Ute Tribe	DC1	12/2/05 14:24	pH
Southern Ute Tribe	DC1	9/1/05 14:13	pH
Southern Ute Tribe	DC1	9/30/03 12:13	pH
Southern Ute Tribe	DC1	2/27/04 10:50	pH
Southern Ute Tribe	DC1	6/30/03 10:13	pH
Southern Ute Tribe	DC1	1/28/05 15:09	pH
Southern Ute Tribe	DC1	1/29/04 14:24	pH
Southern Ute Tribe	DC1	6/29/05 14:21	pH
Southern Ute Tribe	DC1	12/28/04 10:35	pH
Southern Ute Tribe	DC1	8/29/03 12:16	pH
Southern Ute Tribe	DC1	8/26/03 12:11	pH
Southern Ute Tribe	DC1	12/30/03 10:45	pH
Southern Ute Tribe	DC1	6/30/04 13:37	pH
Southern Ute Tribe	DC1	11/30/04 12:10	pH
Southern Ute Tribe	DC1	3/30/05 12:02	pH
Southern Ute Tribe	DC1	7/30/04 11:30	pH
Southern Ute Tribe	DC1	5/3/04 9:33	pH
Southern Ute Tribe	DC1	3/29/04 17:53	pH
Southern Ute Tribe	DC1	9/1/04 16:15	pH
Southern Ute Tribe	DC1	5/26/04 10:29	pH
Southern Ute Tribe	DC1	9/27/04 13:27	pH
Southern Ute Tribe	DC1	3/3/05 14:27	pH
Southern Ute Tribe	DC1	8/5/02 12:21	pH
Southern Ute Tribe	DC1	4/30/02 14:07	pH
Southern Ute Tribe	DC1	2/5/03 11:02	pH
Southern Ute Tribe	DC1	1/10/03 10:09	pH
Southern Ute Tribe	DC1	8/2/05 14:54	pH
Southern Ute Tribe	DC2	6/27/06 9:06	pH
Southern Ute Tribe	DC2	8/4/06 8:01	pH

Southern Ute Tribe	DC2	1/4/06 14:42 pH
Southern Ute Tribe	DC2	2/9/06 14:25 pH
Southern Ute Tribe	DC2	9/6/06 9:08 pH
Southern Ute Tribe	DC2	2/27/04 11:01 pH
Southern Ute Tribe	DC2	9/1/05 14:20 pH
Southern Ute Tribe	DC2	12/2/05 14:30 pH
Southern Ute Tribe	DC2	3/14/02 9:00 pH
Southern Ute Tribe	DC2	5/31/05 11:07 pH
Southern Ute Tribe	DC2	8/2/05 15:03 pH
Southern Ute Tribe	DC2	3/29/04 17:58 pH
Southern Ute Tribe	DC2	6/30/03 10:26 pH
Southern Ute Tribe	DC2	9/30/03 12:19 pH
Southern Ute Tribe	DC2	7/30/04 11:38 pH
Southern Ute Tribe	DC2	10/29/04 13:41 pH
Southern Ute Tribe	DC2	3/30/05 12:09 pH
Southern Ute Tribe	DC2	11/30/04 12:19 pH
Southern Ute Tribe	DC2	6/30/04 13:47 pH
Southern Ute Tribe	DC2	12/30/03 10:57 pH
Southern Ute Tribe	DC2	11/4/03 11:24 pH
Southern Ute Tribe	DC2	8/29/03 12:09 pH
Southern Ute Tribe	DC2	12/28/04 10:27 pH
Southern Ute Tribe	DC2	1/28/05 15:16 pH
Southern Ute Tribe	DC2	6/29/05 14:29 pH
Southern Ute Tribe	DC2	3/3/05 14:34 pH
Southern Ute Tribe	DC2	4/30/02 14:14 pH
Southern Ute Tribe	DC2	9/27/04 13:37 pH
Southern Ute Tribe	DC2	5/26/04 10:45 pH
Southern Ute Tribe	DC2	9/1/04 16:22 pH
Southern Ute Tribe	DC2	5/3/04 9:42 pH
Southern Ute Tribe	DC2	5/3/04 9:42 pH
Southern Ute Tribe	DC2	1/29/04 14:32 pH
Southern Ute Tribe	DRY CREEK	2/24/09 12:50 pH
Southern Ute Tribe	DRY CREEK	2/24/09 12:50 pH
Southern Ute Tribe	DRY CREEK	3/6/07 12:35 pH
Southern Ute Tribe	DRY CREEK	9/1/09 10:59 pH
Southern Ute Tribe	DRY CREEK	3/10/10 15:34 pH
Southern Ute Tribe	DRY CREEK	9/1/10 14:19 pH
Southern Ute Tribe	DRY CREEK	8/27/12 10:51 pH
Southern Ute Tribe	DRY CREEK	1/24/12 13:28 pH
Southern Ute Tribe	DRY CREEK	8/2/11 9:16 pH
Southern Ute Tribe	DRY CREEK	1/24/12 13:19 pH
Southern Ute Tribe	DRY CREEK	8/2/11 9:14 pH
Southern Ute Tribe	DRY CREEK	3/26/12 23:41 pH
Southern Ute Tribe	DRY CREEK	3/1/11 13:23 pH
Southern Ute Tribe	DRY CREEK	6/27/12 9:10 pH

Southern Ute Tribe	DRY CREEK	8/28/07 9:48 pH
Southern Ute Tribe	DRY CREEK	9/10/08 13:26 pH
Southern Ute Tribe	DRY CREEK	3/6/06 14:20 pH
Southern Ute Tribe	DRY CREEK	4/25/12 15:11 pH
Southern Ute Tribe	DRY CREEK	5/29/12 22:58 pH
Southern Ute Tribe	DRY CREEK	7/30/12 14:49 pH
Southern Ute Tribe	DRY CREEK	8/16/12 21:17 pH
Southern Ute Tribe	DRY CREEK	1/11/12 15:13 pH
Southern Ute Tribe	DRY CREEK	9/27/12 20:43 pH
Southern Ute Tribe	DRY CREEK	8/27/12 22:51 pH
Southern Ute Tribe	DRY CREEK	3/15/12 16:01 pH
Southern Ute Tribe	DRY CREEK	5/8/12 12:37 pH
Southern Ute Tribe	DRY CREEK	5/3/12 12:21 pH
Southern Ute Tribe	DRY CREEK	6/21/12 12:12 pH
Southern Ute Tribe	DRY CREEK	5/23/12 23:55 pH
Southern Ute Tribe	DRY CREEK	8/19/94 16:15 pH
Southern Ute Tribe	DRY CREEK	11/3/94 12:45 pH
Southern Ute Tribe	DRY CREEK	12/28/93 14:15 pH
Southern Ute Tribe	DRY CREEK	11/22/93 10:00 pH
Southern Ute Tribe	DRY CREEK	5/27/94 14:00 pH
Southern Ute Tribe	DRY CREEK	3/25/94 8:45 pH
Southern Ute Tribe	DRY CREEK	2/24/94 16:00 pH
Southern Ute Tribe	DRY CREEK	1/24/94 10:40 pH
Southern Ute Tribe	DRY CREEK	9/29/93 14:00 pH
Southern Ute Tribe	DRY CREEK	11/14/95 16:00 pH
Southern Ute Tribe	DRY CREEK	8/23/95 9:00 pH
Southern Ute Tribe	DRY CREEK	5/30/95 9:15 pH
Southern Ute Tribe	DRY CREEK	7/23/93 16:40 pH
Southern Ute Tribe	DRY CREEK	8/5/02 0:00 pH
Southern Ute Tribe	DRY CREEK	4/29/94 15:05 pH
Southern Ute Tribe	DRY CREEK	10/25/93 16:00 pH
Southern Ute Tribe	DRY CREEK	8/20/93 13:25 pH
Southern Ute Tribe	DRY CREEK	6/17/14 14:43 pH
Southern Ute Tribe	DRY CREEK	9/16/14 12:55 pH
Southern Ute Tribe	DRY CREEK	4/10/14 14:20 pH
Southern Ute Tribe	FIELD BLANK 1	9/1/09 17:00 pH
Southern Ute Tribe	FIELD BLANK 2	9/1/09 17:17 pH
Southern Ute Tribe	FLORIDA 1	3/17/08 13:11 pH
Southern Ute Tribe	FLORIDA 1	3/6/06 15:01 pH
Southern Ute Tribe	FLORIDA 1	3/6/07 11:17 pH
Southern Ute Tribe	FLORIDA 1	9/1/09 13:07 pH
Southern Ute Tribe	FLORIDA 1	8/27/07 15:49 pH
Southern Ute Tribe	FLORIDA 1	9/1/10 9:20 pH
Southern Ute Tribe	FLORIDA 1	3/9/10 14:59 pH
Southern Ute Tribe	FLORIDA 1	3/1/11 12:34 pH

Southern Ute Tribe	FLORIDA 1	3/27/12 13:09 pH
Southern Ute Tribe	FLORIDA 1	8/2/11 12:43 pH
Southern Ute Tribe	FLORIDA 1	1/23/12 12:23 pH
Southern Ute Tribe	FLORIDA 1	6/28/12 1:41 pH
Southern Ute Tribe	FLORIDA 1	8/28/12 11:46 pH
Southern Ute Tribe	FLORIDA 1	2/24/09 15:56 pH
Southern Ute Tribe	FLORIDA 1	9/10/08 10:03 pH
Southern Ute Tribe	FLORIDA 1	10/25/93 9:25 pH
Southern Ute Tribe	FLORIDA 1	8/19/94 15:15 pH
Southern Ute Tribe	FLORIDA 1	5/27/94 14:00 pH
Southern Ute Tribe	FLORIDA 1	4/28/94 11:20 pH
Southern Ute Tribe	FLORIDA 1	3/25/94 16:00 pH
Southern Ute Tribe	FLORIDA 1	1/24/94 15:40 pH
Southern Ute Tribe	FLORIDA 1	11/23/93 15:05 pH
Southern Ute Tribe	FLORIDA 1	8/22/95 9:45 pH
Southern Ute Tribe	FLORIDA 1	5/25/95 16:15 pH
Southern Ute Tribe	FLORIDA 1	2/8/95 9:40 pH
Southern Ute Tribe	FLORIDA 1	8/19/93 11:10 pH
Southern Ute Tribe	FLORIDA 1	7/22/93 10:30 pH
Southern Ute Tribe	FLORIDA 1	6/22/93 16:04 pH
Southern Ute Tribe	FLORIDA 1	12/27/93 9:35 pH
Southern Ute Tribe	FLORIDA 1	2/24/94 15:10 pH
Southern Ute Tribe	FLORIDA 1	11/14/95 15:15 pH
Southern Ute Tribe	FLORIDA 1	9/27/93 15:50 pH
Southern Ute Tribe	FLORIDA 1	5/19/93 16:15 pH
Southern Ute Tribe	FLORIDA 1	8/5/02 0:00 pH
Southern Ute Tribe	FLORIDA 1	6/17/14 23:51 pH
Southern Ute Tribe	FLORIDA 1	9/15/14 13:19 pH
Southern Ute Tribe	FLORIDA 1	4/11/14 22:28 pH
Southern Ute Tribe	FLORIDA 2	8/2/11 13:54 pH
Southern Ute Tribe	FLORIDA 2	3/6/06 14:32 pH
Southern Ute Tribe	FLORIDA 2	3/6/07 10:25 pH
Southern Ute Tribe	FLORIDA 2	9/1/09 14:51 pH
Southern Ute Tribe	FLORIDA 2	2/25/09 10:43 pH
Southern Ute Tribe	FLORIDA 2	8/27/07 15:24 pH
Southern Ute Tribe	FLORIDA 2	8/31/10 14:09 pH
Southern Ute Tribe	FLORIDA 2	3/9/10 13:24 pH
Southern Ute Tribe	FLORIDA 2	3/9/10 13:25 pH
Southern Ute Tribe	FLORIDA 2	1/23/12 23:47 pH
Southern Ute Tribe	FLORIDA 2	3/27/12 23:15 pH
Southern Ute Tribe	FLORIDA 2	3/1/11 10:30 pH
Southern Ute Tribe	FLORIDA 2	8/28/12 10:11 pH
Southern Ute Tribe	FLORIDA 2	6/28/12 12:19 pH
Southern Ute Tribe	FLORIDA 2	9/10/08 10:50 pH
Southern Ute Tribe	FLORIDA 2	3/17/08 10:58 pH

Southern Ute Tribe	FLORIDA 2	8/19/93 10:10	pH
Southern Ute Tribe	FLORIDA 2	7/22/93 16:40	pH
Southern Ute Tribe	FLORIDA 2	6/22/93 11:00	pH
Southern Ute Tribe	FLORIDA 2	5/19/93 14:45	pH
Southern Ute Tribe	FLORIDA 2	4/20/93 15:40	pH
Southern Ute Tribe	FLORIDA 2	11/18/92 15:44	pH
Southern Ute Tribe	FLORIDA 2	9/30/92 10:40	pH
Southern Ute Tribe	FLORIDA 2	6/24/92 12:15	pH
Southern Ute Tribe	FLORIDA 2	11/14/95 14:40	pH
Southern Ute Tribe	FLORIDA 2	8/21/95 15:30	pH
Southern Ute Tribe	FLORIDA 2	5/25/95 10:30	pH
Southern Ute Tribe	FLORIDA 2	5/27/94 12:30	pH
Southern Ute Tribe	FLORIDA 2	4/28/94 10:45	pH
Southern Ute Tribe	FLORIDA 2	3/25/94 10:35	pH
Southern Ute Tribe	FLORIDA 2	1/25/94 15:15	pH
Southern Ute Tribe	FLORIDA 2	12/27/93 15:25	pH
Southern Ute Tribe	FLORIDA 2	10/26/93 10:50	pH
Southern Ute Tribe	FLORIDA 2	11/1/94 10:45	pH
Southern Ute Tribe	FLORIDA 2	8/19/94 9:30	pH
Southern Ute Tribe	FLORIDA 2	11/23/93 16:00	pH
Southern Ute Tribe	FLORIDA 2	9/27/93 15:05	pH
Southern Ute Tribe	FLORIDA 2	8/5/02 0:00	pH
Southern Ute Tribe	FLORIDA 2	2/25/94 10:00	pH
Southern Ute Tribe	FLORIDA 2	7/14/92 0:07	pH
Southern Ute Tribe	FLORIDA 2	6/17/14 22:53	pH
Southern Ute Tribe	FLORIDA 2	9/16/14 15:03	pH
Southern Ute Tribe	FLORIDA 2	4/11/14 23:44	pH
Southern Ute Tribe	IC1	10/22/07 10:42	pH
Southern Ute Tribe	IC1	5/22/07 9:53	pH
Southern Ute Tribe	IC1	11/26/07 14:17	pH
Southern Ute Tribe	IC1	1/4/06 15:05	pH
Southern Ute Tribe	IC1	6/1/05 10:49	pH
Southern Ute Tribe	IC1	3/31/05 11:23	pH
Southern Ute Tribe	IC1	9/1/05 9:50	pH
Southern Ute Tribe	IC1	3/4/05 11:24	pH
Southern Ute Tribe	IC1	1/28/05 12:25	pH
Southern Ute Tribe	IC1	12/28/04 15:22	pH
Southern Ute Tribe	IC1	4/29/05 11:17	pH
Southern Ute Tribe	IC1	12/1/04 15:11	pH
Southern Ute Tribe	IC2	11/26/07 14:40	pH
Southern Ute Tribe	IC2	1/4/06 14:59	pH
Southern Ute Tribe	IC2	10/22/07 10:55	pH
Southern Ute Tribe	IC2	12/1/04 15:57	pH
Southern Ute Tribe	IC2	1/28/05 11:47	pH
Southern Ute Tribe	IC2	3/4/05 11:15	pH

Southern Ute Tribe	IC2	6/29/05 14:01	pH
Southern Ute Tribe	IC2	6/29/05 13:51	pH
Southern Ute Tribe	IC2	9/1/05 9:40	pH
Southern Ute Tribe	IC2	6/1/05 10:41	pH
Southern Ute Tribe	IC2	3/31/05 10:53	pH
Southern Ute Tribe	IC2	12/28/04 15:35	pH
Southern Ute Tribe	IC2	4/29/05 10:44	pH
Southern Ute Tribe	IGNACIO CREEK	8/27/12 11:22	pH
Southern Ute Tribe	IGNACIO CREEK	3/6/06 14:00	pH
Southern Ute Tribe	IGNACIO CREEK	3/6/07 13:05	pH
Southern Ute Tribe	IGNACIO CREEK	2/23/09 16:10	pH
Southern Ute Tribe	IGNACIO CREEK	9/1/09 11:33	pH
Southern Ute Tribe	IGNACIO CREEK	9/10/08 14:36	pH
Southern Ute Tribe	IGNACIO CREEK	3/10/10 11:39	pH
Southern Ute Tribe	IGNACIO CREEK	9/1/10 15:31	pH
Southern Ute Tribe	IGNACIO CREEK	8/2/11 10:02	pH
Southern Ute Tribe	IGNACIO CREEK	6/27/12 10:38	pH
Southern Ute Tribe	IGNACIO CREEK	8/28/07 11:30	pH
Southern Ute Tribe	IGNACIO CREEK	9/10/08 14:34	pH
Southern Ute Tribe	IGNACIO CREEK	3/17/08 9:02	pH
Southern Ute Tribe	IGNACIO CREEK	1/24/12 13:43	pH
Southern Ute Tribe	IGNACIO CREEK	3/1/11 14:07	pH
Southern Ute Tribe	IGNACIO CREEK	3/26/12 13:59	pH
Southern Ute Tribe	IGNACIO CREEK	8/19/94 16:40	pH
Southern Ute Tribe	IGNACIO CREEK	11/14/95 11:15	pH
Southern Ute Tribe	IGNACIO CREEK	8/23/95 9:40	pH
Southern Ute Tribe	IGNACIO CREEK	5/30/95 13:30	pH
Southern Ute Tribe	IGNACIO CREEK	2/9/95 14:50	pH
Southern Ute Tribe	IGNACIO CREEK	5/27/94 13:30	pH
Southern Ute Tribe	IGNACIO CREEK	4/29/94 15:55	pH
Southern Ute Tribe	IGNACIO CREEK	3/25/94 9:10	pH
Southern Ute Tribe	IGNACIO CREEK	2/25/94 9:05	pH
Southern Ute Tribe	IGNACIO CREEK	1/24/94 15:40	pH
Southern Ute Tribe	IGNACIO CREEK	12/27/93 16:40	pH
Southern Ute Tribe	IGNACIO CREEK	11/23/93 8:35	pH
Southern Ute Tribe	IGNACIO CREEK	10/26/93 8:35	pH
Southern Ute Tribe	IGNACIO CREEK	11/4/94 13:00	pH
Southern Ute Tribe	IGNACIO CREEK	8/5/02 0:00	pH
Southern Ute Tribe	IGNACIO CREEK	6/17/14 12:39	pH
Southern Ute Tribe	IGNACIO CREEK	9/15/14 23:58	pH
Southern Ute Tribe	IGNACIO CREEK	4/10/14 15:15	pH
Southern Ute Tribe	LA PLATA 1	8/30/10 15:23	pH
Southern Ute Tribe	LA PLATA 1	3/5/07 10:04	pH
Southern Ute Tribe	LA PLATA 1	3/6/06 10:37	pH
Southern Ute Tribe	LA PLATA 1	8/31/09 11:17	pH

Southern Ute Tribe	LA PLATA 1	2/28/11 10:39	pH
Southern Ute Tribe	LA PLATA 1	8/1/11 13:50	pH
Southern Ute Tribe	LA PLATA 1	3/8/10 13:28	pH
Southern Ute Tribe	LA PLATA 1	2/24/09 10:55	pH
Southern Ute Tribe	LA PLATA 1	9/9/08 9:53	pH
Southern Ute Tribe	LA PLATA 1	8/27/07 11:33	pH
Southern Ute Tribe	LA PLATA 1	3/18/08 8:15	pH
Southern Ute Tribe	LA PLATA 1	3/27/13 21:46	pH
Southern Ute Tribe	LA PLATA 1	1/29/13 22:38	pH
Southern Ute Tribe	LA PLATA 1	9/27/93 11:10	pH
Southern Ute Tribe	LA PLATA 1	6/26/13 12:21	pH
Southern Ute Tribe	LA PLATA 1	8/28/13 12:42	pH
Southern Ute Tribe	LA PLATA 1	12/27/93 10:55	pH
Southern Ute Tribe	LA PLATA 1	11/23/93 12:40	pH
Southern Ute Tribe	LA PLATA 1	2/25/94 13:00	pH
Southern Ute Tribe	LA PLATA 1	2/6/02 10:28	pH
Southern Ute Tribe	LA PLATA 1	2/6/02 10:43	pH
Southern Ute Tribe	LA PLATA 1	5/19/93 11:15	pH
Southern Ute Tribe	LA PLATA 1	4/20/93 10:50	pH
Southern Ute Tribe	LA PLATA 1	11/15/95 11:30	pH
Southern Ute Tribe	LA PLATA 1	8/21/95 10:45	pH
Southern Ute Tribe	LA PLATA 1	5/25/95 13:30	pH
Southern Ute Tribe	LA PLATA 1	10/31/94 12:20	pH
Southern Ute Tribe	LA PLATA 1	7/22/93 12:30	pH
Southern Ute Tribe	LA PLATA 1	6/22/93 14:15	pH
Southern Ute Tribe	LA PLATA 1	8/19/94 11:35	pH
Southern Ute Tribe	LA PLATA 1	5/26/94 15:15	pH
Southern Ute Tribe	LA PLATA 1	3/25/94 13:50	pH
Southern Ute Tribe	LA PLATA 1	1/25/94 11:15	pH
Southern Ute Tribe	LA PLATA 1	10/26/93 13:50	pH
Southern Ute Tribe	LA PLATA 1	6/24/92 16:50	pH
Southern Ute Tribe	LA PLATA 1	4/28/94 14:10	pH
Southern Ute Tribe	LA PLATA 2	2/28/11 11:59	pH
Southern Ute Tribe	LA PLATA 2	8/30/10 12:20	pH
Southern Ute Tribe	LA PLATA 2	3/8/10 11:32	pH
Southern Ute Tribe	LA PLATA 2	8/1/11 10:42	pH
Southern Ute Tribe	LA PLATA 2	2/24/09 12:53	pH
Southern Ute Tribe	LA PLATA 2	9/9/08 11:03	pH
Southern Ute Tribe	LA PLATA 2	8/27/07 12:24	pH
Southern Ute Tribe	LA PLATA 2	3/18/08 10:30	pH
Southern Ute Tribe	LA PLATA 2	8/31/09 12:19	pH
Southern Ute Tribe	LA PLATA 2	3/5/07 11:40	pH
Southern Ute Tribe	LA PLATA 2	3/6/06 12:10	pH
Southern Ute Tribe	LA PLATA 2	3/27/13 21:02	pH
Southern Ute Tribe	LA PLATA 2	1/29/13 12:29	pH

Southern Ute Tribe	LA PLATA 2	6/26/13 14:13	pH
Southern Ute Tribe	LONG HOLLOW	3/5/07 12:05	pH
Southern Ute Tribe	LONG HOLLOW	3/6/06 11:56	pH
Southern Ute Tribe	LONG HOLLOW	8/31/09 12:34	pH
Southern Ute Tribe	LONG HOLLOW	8/30/10 10:11	pH
Southern Ute Tribe	LONG HOLLOW	2/28/11 12:08	pH
Southern Ute Tribe	LONG HOLLOW	8/1/11 9:50	pH
Southern Ute Tribe	LONG HOLLOW	3/8/10 10:30	pH
Southern Ute Tribe	LONG HOLLOW	2/24/09 12:30	pH
Southern Ute Tribe	LONG HOLLOW	9/9/08 10:52	pH
Southern Ute Tribe	LONG HOLLOW	8/27/07 12:18	pH
Southern Ute Tribe	LONG HOLLOW	3/18/08 9:58	pH
Southern Ute Tribe	LONG HOLLOW	3/26/13 13:20	pH
Southern Ute Tribe	LONG HOLLOW	1/29/13 23:59	pH
Southern Ute Tribe	LONG HOLLOW	6/26/13 13:53	pH
Southern Ute Tribe	LONG HOLLOW	8/28/13 13:50	pH
Southern Ute Tribe	LONG HOLLOW	2/6/02 11:13	pH
Southern Ute Tribe	LONG HOLLOW	11/15/95 10:00	pH
Southern Ute Tribe	LONG HOLLOW	8/21/95 12:05	pH
Southern Ute Tribe	LONG HOLLOW	5/25/95 15:00	pH
Southern Ute Tribe	LONG HOLLOW	10/31/94 13:50	pH
Southern Ute Tribe	LONG HOLLOW	12/27/93 12:10	pH
Southern Ute Tribe	LONG HOLLOW	11/23/93 13:45	pH
Southern Ute Tribe	LONG HOLLOW	8/19/94 12:20	pH
Southern Ute Tribe	LONG HOLLOW	5/26/94 16:30	pH
Southern Ute Tribe	LONG HOLLOW	4/28/94 15:15	pH
Southern Ute Tribe	LONG HOLLOW	3/25/94 15:00	pH
Southern Ute Tribe	LONG HOLLOW	2/25/94 14:20	pH
Southern Ute Tribe	LONG HOLLOW	1/25/94 11:55	pH
Southern Ute Tribe	LONG HOLLOW	8/6/02 0:00	pH
Southern Ute Tribe	LOWER BEAVER (	3/15/12 23:04	pH
Southern Ute Tribe	LOWER BEAVER (	9/27/12 12:02	pH
Southern Ute Tribe	LOWER BEAVER (	5/23/12 23:30	pH
Southern Ute Tribe	LOWER BEAVER (	7/30/12 23:40	pH
Southern Ute Tribe	LOWER BEAVER (	8/27/12 22:18	pH
Southern Ute Tribe	LOWER BEAVER (	8/30/12 23:41	pH
Southern Ute Tribe	LOWER BEAVER (	4/25/12 22:52	pH
Southern Ute Tribe	LOWER BEAVER (	5/3/12 14:45	pH
Southern Ute Tribe	NAVAJO	8/30/10 9:18	pH
Southern Ute Tribe	NAVAJO	3/5/07 11:46	pH
Southern Ute Tribe	NAVAJO	3/7/06 10:23	pH
Southern Ute Tribe	NAVAJO	8/31/09 10:22	pH
Southern Ute Tribe	NAVAJO	9/9/08 10:01	pH
Southern Ute Tribe	NAVAJO	2/28/11 12:12	pH
Southern Ute Tribe	NAVAJO	8/1/11 10:39	pH

Southern Ute Tribe	NAVAJO	3/8/10 10:53	pH
Southern Ute Tribe	NAVAJO	2/24/09 10:15	pH
Southern Ute Tribe	NAVAJO	8/27/07 10:29	pH
Southern Ute Tribe	NAVAJO	3/18/08 10:49	pH
Southern Ute Tribe	NAVAJO	3/25/13 13:38	pH
Southern Ute Tribe	NAVAJO	1/30/13 22:04	pH
Southern Ute Tribe	NAVAJO	8/27/13 22:06	pH
Southern Ute Tribe	NAVAJO	11/18/92 10:00	pH
Southern Ute Tribe	NAVAJO	7/15/92 10:00	pH
Southern Ute Tribe	NAVAJO	6/23/92 12:30	pH
Southern Ute Tribe	NAVAJO	8/22/95 15:15	pH
Southern Ute Tribe	NAVAJO	5/26/95 13:00	pH
Southern Ute Tribe	NAVAJO	2/7/95 10:40	pH
Southern Ute Tribe	NAVAJO	8/18/94 14:00	pH
Southern Ute Tribe	NAVAJO	5/27/94 8:45	pH
Southern Ute Tribe	NAVAJO	4/29/94 11:40	pH
Southern Ute Tribe	NAVAJO	3/24/94 12:20	pH
Southern Ute Tribe	NAVAJO	12/28/93 11:40	pH
Southern Ute Tribe	NAVAJO	9/28/93 13:11	pH
Southern Ute Tribe	NAVAJO	8/18/93 11:30	pH
Southern Ute Tribe	NAVAJO	7/21/93 12:10	pH
Southern Ute Tribe	NAVAJO	6/23/93 11:00	pH
Southern Ute Tribe	NAVAJO	5/20/93 11:00	pH
Southern Ute Tribe	NAVAJO	4/21/93 11:25	pH
Southern Ute Tribe	NAVAJO	1/25/94 12:45	pH
Southern Ute Tribe	NAVAJO	10/25/93 13:40	pH
Southern Ute Tribe	NAVAJO	11/1/94 13:30	pH
Southern Ute Tribe	NAVAJO	6/25/13 12:56	pH
Southern Ute Tribe	NAVAJO	11/22/93 14:55	pH
Southern Ute Tribe	NAVAJO	8/7/02 0:00	pH
Southern Ute Tribe	NAVAJO	9/29/92 10:18	pH
Southern Ute Tribe	NAVAJO	11/13/95 13:00	pH
Southern Ute Tribe	NAVAJO	2/24/94 11:25	pH
Southern Ute Tribe	NAVAJO	8/6/01 12:00	pH
Southern Ute Tribe	NPR1	7/20/11 15:26	pH
Southern Ute Tribe	NPR1	9/13/11 22:35	pH
Southern Ute Tribe	NPR1	4/22/11 14:29	pH
Southern Ute Tribe	NPR1	5/9/12 13:41	pH
Southern Ute Tribe	NPR1	5/10/11 14:51	pH
Southern Ute Tribe	NPR1	1/11/12 22:20	pH
Southern Ute Tribe	NPR1	3/15/12 13:27	pH
Southern Ute Tribe	NPR1	6/21/12 22:11	pH
Southern Ute Tribe	NPR1	7/29/11 23:23	pH
Southern Ute Tribe	NPR1	5/18/11 21:43	pH
Southern Ute Tribe	NPR1	8/11/11 12:59	pH

Southern Ute Tribe	NPR1	4/12/12 22:54 pH
Southern Ute Tribe	NPR1	7/3/12 23:22 pH
Southern Ute Tribe	NPR1	7/19/12 22:48 pH
Southern Ute Tribe	NPR1	8/18/11 22:10 pH
Southern Ute Tribe	NPR1	4/24/12 22:27 pH
Southern Ute Tribe	NPR1	7/30/12 22:32 pH
Southern Ute Tribe	NPR1	6/1/11 14:30 pH
Southern Ute Tribe	NPR1	9/2/11 23:19 pH
Southern Ute Tribe	NPR1	9/13/12 22:18 pH
Southern Ute Tribe	NPR1	8/14/12 23:23 pH
Southern Ute Tribe	NPR1	9/27/12 21:49 pH
Southern Ute Tribe	NPR1	6/14/11 14:18 pH
Southern Ute Tribe	NPR1	6/21/11 21:52 pH
Southern Ute Tribe	NPR1	7/6/11 13:23 pH
Southern Ute Tribe	NPR1	6/7/12 23:03 pH
Southern Ute Tribe	NPR1	5/23/12 21:38 pH
Southern Ute Tribe	NPR2	5/23/12 22:26 pH
Southern Ute Tribe	NPR2	7/6/11 14:28 pH
Southern Ute Tribe	NPR2	1/24/12 22:57 pH
Southern Ute Tribe	NPR2	8/30/12 23:01 pH
Southern Ute Tribe	NPR2	9/13/12 23:15 pH
Southern Ute Tribe	NPR2	2/14/12 15:55 pH
Southern Ute Tribe	NPR2	3/16/12 22:55 pH
Southern Ute Tribe	NPR2	9/27/12 22:46 pH
Southern Ute Tribe	NPR2	4/12/12 12:57 pH
Southern Ute Tribe	NPR2	6/7/12 12:30 pH
Southern Ute Tribe	NPR2	6/21/12 23:05 pH
Southern Ute Tribe	NPR2	4/22/11 12:30 pH
Southern Ute Tribe	NPR2	4/24/12 12:04 pH
Southern Ute Tribe	NPR2	7/21/11 15:04 pH
Southern Ute Tribe	NPR2	7/3/12 12:53 pH
Southern Ute Tribe	NPR2	7/29/11 13:02 pH
Southern Ute Tribe	NPR2	8/11/11 14:02 pH
Southern Ute Tribe	NPR2	1/11/12 23:24 pH
Southern Ute Tribe	NPR2	5/10/11 16:12 pH
Southern Ute Tribe	NPR2	5/18/11 12:18 pH
Southern Ute Tribe	NPR2	5/9/12 14:22 pH
Southern Ute Tribe	NPR2	9/2/11 12:58 pH
Southern Ute Tribe	NPR2	8/18/11 12:18 pH
Southern Ute Tribe	NPR2	8/14/12 12:47 pH
Southern Ute Tribe	NPR2	7/30/12 23:05 pH
Southern Ute Tribe	NPR2	7/19/12 23:39 pH
Southern Ute Tribe	NPR2	6/1/11 16:00 pH
Southern Ute Tribe	NPR2	6/21/11 16:02 pH
Southern Ute Tribe	NPR2	6/14/11 15:19 pH

Southern Ute Tribe	NPR3	5/12/11 15:03 pH
Southern Ute Tribe	NPR3	5/18/11 13:10 pH
Southern Ute Tribe	NPR3	6/21/11 14:46 pH
Southern Ute Tribe	NPR3	7/7/11 23:10 pH
Southern Ute Tribe	NPR3	8/18/11 15:21 pH
Southern Ute Tribe	NPR3	4/24/12 14:37 pH
Southern Ute Tribe	NPR3	7/18/12 14:48 pH
Southern Ute Tribe	NPR3	7/30/12 13:41 pH
Southern Ute Tribe	NPR3	8/14/12 15:54 pH
Southern Ute Tribe	NPR3	8/31/12 12:07 pH
Southern Ute Tribe	NPR3	5/22/12 12:33 pH
Southern Ute Tribe	NPR3	4/22/11 23:05 pH
Southern Ute Tribe	NPR3	5/9/12 12:50 pH
Southern Ute Tribe	NPR3	6/7/12 15:02 pH
Southern Ute Tribe	NPR3	6/21/12 15:39 pH
Southern Ute Tribe	NPR3	4/29/11 21:40 pH
Southern Ute Tribe	NPR3	9/13/12 14:34 pH
Southern Ute Tribe	NPR3	9/27/12 15:16 pH
Southern Ute Tribe	NPR3	5/31/11 15:09 pH
Southern Ute Tribe	NPR3	6/14/11 23:17 pH
Southern Ute Tribe	NPR3	9/1/11 15:59 pH
Southern Ute Tribe	NPR3	7/20/11 23:11 pH
Southern Ute Tribe	NPR3	8/11/11 23:25 pH
Southern Ute Tribe	NPR3	3/16/12 13:26 pH
Southern Ute Tribe	NPR3	4/10/12 15:48 pH
Southern Ute Tribe	NPR3	7/6/12 14:10 pH
Southern Ute Tribe	NPR3	1/11/12 14:11 pH
Southern Ute Tribe	NPR3	2/23/12 14:50 pH
Southern Ute Tribe	NPR4	8/14/12 15:05 pH
Southern Ute Tribe	NPR4	8/31/12 23:06 pH
Southern Ute Tribe	NPR4	6/14/11 22:28 pH
Southern Ute Tribe	NPR4	6/21/11 14:46 pH
Southern Ute Tribe	NPR4	7/7/11 21:46 pH
Southern Ute Tribe	NPR4	7/20/11 22:16 pH
Southern Ute Tribe	NPR4	4/12/12 15:56 pH
Southern Ute Tribe	NPR4	4/24/12 13:49 pH
Southern Ute Tribe	NPR4	8/11/11 23:00 pH
Southern Ute Tribe	NPR4	8/18/11 14:37 pH
Southern Ute Tribe	NPR4	5/8/12 15:52 pH
Southern Ute Tribe	NPR4	4/22/11 21:28 pH
Southern Ute Tribe	NPR4	5/6/11 12:06 pH
Southern Ute Tribe	NPR4	5/18/11 13:57 pH
Southern Ute Tribe	NPR4	6/7/12 14:18 pH
Southern Ute Tribe	NPR4	6/21/12 14:45 pH
Southern Ute Tribe	NPR4	9/1/11 15:33 pH

Southern Ute Tribe	NPR4	5/23/12 13:13 pH
Southern Ute Tribe	NPR4	7/6/12 13:25 pH
Southern Ute Tribe	NPR4	3/16/12 14:09 pH
Southern Ute Tribe	NPR4	1/11/12 13:38 pH
Southern Ute Tribe	NPR4	2/23/12 14:10 pH
Southern Ute Tribe	NPR4	7/18/12 14:01 pH
Southern Ute Tribe	NPR4	7/30/12 14:04 pH
Southern Ute Tribe	NPR4	9/13/12 13:35 pH
Southern Ute Tribe	NPR4	9/27/12 14:25 pH
Southern Ute Tribe	NPR4	5/31/11 14:11 pH
Southern Ute Tribe	NPR5	1/11/12 14:28 pH
Southern Ute Tribe	NPR5	4/10/12 14:24 pH
Southern Ute Tribe	NPR5	8/14/12 14:19 pH
Southern Ute Tribe	NPR5	8/30/12 14:41 pH
Southern Ute Tribe	NPR5	1/24/12 14:04 pH
Southern Ute Tribe	NPR5	5/9/12 15:49 pH
Southern Ute Tribe	NPR5	1/27/12 14:20 pH
Southern Ute Tribe	NPR5	5/10/12 14:55 pH
Southern Ute Tribe	NPR5	9/13/12 15:34 pH
Southern Ute Tribe	NPR5	7/6/12 23:42 pH
Southern Ute Tribe	NPR5	9/28/12 13:15 pH
Southern Ute Tribe	NPR5	2/15/12 14:30 pH
Southern Ute Tribe	NPR5	2/23/12 22:55 pH
Southern Ute Tribe	NPR5	6/21/12 13:52 pH
Southern Ute Tribe	NPR5	6/7/12 15:39 pH
Southern Ute Tribe	NPR5	5/23/12 14:33 pH
Southern Ute Tribe	NPR5	1/30/12 15:32 pH
Southern Ute Tribe	NPR5	1/31/12 15:28 pH
Southern Ute Tribe	NPR5	4/25/12 14:43 pH
Southern Ute Tribe	NPR5	5/3/12 23:47 pH
Southern Ute Tribe	NPR5	3/15/12 21:56 pH
Southern Ute Tribe	NPR5	7/18/12 15:55 pH
Southern Ute Tribe	NPR5	7/30/12 13:30 pH
Southern Ute Tribe	NPR6	7/6/12 23:07 pH
Southern Ute Tribe	NPR6	6/8/12 21:35 pH
Southern Ute Tribe	NPR6	5/9/12 15:21 pH
Southern Ute Tribe	NPR6	1/11/12 14:45 pH
Southern Ute Tribe	NPR6	9/13/12 15:10 pH
Southern Ute Tribe	NPR6	1/27/12 14:20 pH
Southern Ute Tribe	NPR6	2/14/12 23:24 pH
Southern Ute Tribe	NPR6	2/23/12 22:20 pH
Southern Ute Tribe	NPR6	9/28/12 12:47 pH
Southern Ute Tribe	NPR6	5/23/12 14:22 pH
Southern Ute Tribe	NPR6	1/24/12 15:04 pH
Southern Ute Tribe	NPR6	7/18/12 15:21 pH

Southern Ute Tribe	NPR6	1/30/12 15:59	pH
Southern Ute Tribe	NPR6	3/15/12 21:09	pH
Southern Ute Tribe	NPR6	5/3/12 23:17	pH
Southern Ute Tribe	NPR6	4/10/12 14:57	pH
Southern Ute Tribe	NPR6	4/25/12 13:57	pH
Southern Ute Tribe	NPR6	6/21/12 13:21	pH
Southern Ute Tribe	NPR6	7/30/12 12:36	pH
Southern Ute Tribe	NPR6	8/14/12 13:53	pH
Southern Ute Tribe	NPR6	8/30/12 14:24	pH
Southern Ute Tribe	NPR7	6/7/12 13:14	pH
Southern Ute Tribe	NPR7	6/21/12 23:47	pH
Southern Ute Tribe	NPR7	8/14/12 22:23	pH
Southern Ute Tribe	NPR7	3/15/12 23:38	pH
Southern Ute Tribe	NPR7	8/30/12 12:13	pH
Southern Ute Tribe	NPR7	9/27/12 23:35	pH
Southern Ute Tribe	NPR7	9/13/12 23:58	pH
Southern Ute Tribe	NPR7	4/17/12 15:14	pH
Southern Ute Tribe	NPR7	5/8/12 14:07	pH
Southern Ute Tribe	NPR7	5/23/12 15:00	pH
Southern Ute Tribe	NPR7	4/24/12 12:52	pH
Southern Ute Tribe	NPR7	7/30/12 23:25	pH
Southern Ute Tribe	NPR7	7/19/12 13:02	pH
Southern Ute Tribe	NPR7	8/13/12 15:43	pH
Southern Ute Tribe	PIEDRA 1	8/31/10 13:29	pH
Southern Ute Tribe	PIEDRA 1	2/28/11 15:07	pH
Southern Ute Tribe	PIEDRA 1	3/5/07 14:28	pH
Southern Ute Tribe	PIEDRA 1	3/7/06 16:20	pH
Southern Ute Tribe	PIEDRA 1	8/27/07 13:16	pH
Southern Ute Tribe	PIEDRA 1	2/25/09 13:28	pH
Southern Ute Tribe	PIEDRA 1	3/9/10 15:20	pH
Southern Ute Tribe	PIEDRA 1	3/9/10 15:25	pH
Southern Ute Tribe	PIEDRA 1	8/1/11 15:13	pH
Southern Ute Tribe	PIEDRA 1	8/31/09 11:47	pH
Southern Ute Tribe	PIEDRA 1	9/9/08 13:15	pH
Southern Ute Tribe	PIEDRA 1	3/7/06 14:54	pH
Southern Ute Tribe	PIEDRA 1	3/18/08 15:34	pH
Southern Ute Tribe	PIEDRA 1	3/25/13 21:00	pH
Southern Ute Tribe	PIEDRA 1	1/31/13 22:00	pH
Southern Ute Tribe	PIEDRA 1	6/25/13 21:28	pH
Southern Ute Tribe	PIEDRA 1	8/6/01 10:00	pH
Southern Ute Tribe	PIEDRA 1	12/27/93 10:00	pH
Southern Ute Tribe	PIEDRA 1	8/22/94 12:00	pH
Southern Ute Tribe	PIEDRA 1	5/20/93 15:10	pH
Southern Ute Tribe	PIEDRA 1	4/21/93 14:50	pH
Southern Ute Tribe	PIEDRA 1	11/18/92 13:00	pH

Southern Ute Tribe	PIEDRA 1	9/29/92 15:15	pH
Southern Ute Tribe	PIEDRA 1	3/24/94 10:15	pH
Southern Ute Tribe	PIEDRA 1	2/24/94 13:55	pH
Southern Ute Tribe	PIEDRA 1	1/25/94 9:40	pH
Southern Ute Tribe	PIEDRA 1	11/22/93 17:30	pH
Southern Ute Tribe	PIEDRA 1	10/25/93 11:00	pH
Southern Ute Tribe	PIEDRA 1	9/28/93 16:10	pH
Southern Ute Tribe	PIEDRA 1	8/18/93 14:25	pH
Southern Ute Tribe	PIEDRA 1	7/20/93 12:40	pH
Southern Ute Tribe	PIEDRA 1	5/27/94 10:50	pH
Southern Ute Tribe	PIEDRA 1	4/29/94 10:00	pH
Southern Ute Tribe	PIEDRA 1	11/1/94 16:00	pH
Southern Ute Tribe	PIEDRA 1	8/27/13 12:48	pH
Southern Ute Tribe	PIEDRA 1	8/6/02 0:00	pH
Southern Ute Tribe	PIEDRA 1	11/13/95 10:30	pH
Southern Ute Tribe	PIEDRA 1	8/22/95 11:10	pH
Southern Ute Tribe	PIEDRA 1	5/26/95 16:30	pH
Southern Ute Tribe	PIEDRA 1	6/23/93 14:55	pH
Southern Ute Tribe	PIEDRA 1	6/23/92 16:50	pH
Southern Ute Tribe	PIEDRA 2	8/31/10 10:22	pH
Southern Ute Tribe	PIEDRA 2	8/2/11 9:50	pH
Southern Ute Tribe	PIEDRA 2	3/5/07 13:15	pH
Southern Ute Tribe	PIEDRA 2	8/27/07 12:02	pH
Southern Ute Tribe	PIEDRA 2	3/18/08 12:31	pH
Southern Ute Tribe	PIEDRA 2	2/28/11 15:51	pH
Southern Ute Tribe	PIEDRA 2	9/1/10 8:14	pH
Southern Ute Tribe	PIEDRA 2	3/8/10 13:43	pH
Southern Ute Tribe	PIEDRA 2	8/31/09 13:54	pH
Southern Ute Tribe	PIEDRA 2	2/24/09 12:03	pH
Southern Ute Tribe	PIEDRA 2	9/9/08 12:27	pH
Southern Ute Tribe	PIEDRA 2	3/7/06 13:05	pH
Southern Ute Tribe	PIEDRA 2	1/31/13 23:13	pH
Southern Ute Tribe	PIEDRA 2	3/25/13 22:47	pH
Southern Ute Tribe	PIEDRA 2	8/22/94 13:45	pH
Southern Ute Tribe	PIEDRA 2	8/28/13 21:08	pH
Southern Ute Tribe	PIEDRA 2	6/25/13 23:22	pH
Southern Ute Tribe	PIEDRA 2	8/6/01 11:00	pH
Southern Ute Tribe	PIEDRA 2	12/28/93 10:50	pH
Southern Ute Tribe	PIEDRA 2	11/22/93 16:20	pH
Southern Ute Tribe	PIEDRA 2	9/28/93 16:10	pH
Southern Ute Tribe	PIEDRA 2	8/18/93 15:25	pH
Southern Ute Tribe	PIEDRA 2	4/29/94 10:45	pH
Southern Ute Tribe	PIEDRA 2	7/20/93 15:19	pH
Southern Ute Tribe	PIEDRA 2	5/20/93 13:45	pH
Southern Ute Tribe	PIEDRA 2	4/21/93 14:00	pH

Southern Ute Tribe	PIEDRA 2	9/29/92 14:12	pH
Southern Ute Tribe	PIEDRA 2	7/15/92 0:07	pH
Southern Ute Tribe	PIEDRA 2	6/23/92 15:00	pH
Southern Ute Tribe	PIEDRA 2	11/13/95 11:45	pH
Southern Ute Tribe	PIEDRA 2	8/23/95 14:00	pH
Southern Ute Tribe	PIEDRA 2	5/26/95 14:45	pH
Southern Ute Tribe	PIEDRA 2	3/24/94 11:20	pH
Southern Ute Tribe	PIEDRA 2	1/25/94 11:50	pH
Southern Ute Tribe	PIEDRA 2	5/27/94 10:00	pH
Southern Ute Tribe	PIEDRA 2	10/25/93 12:00	pH
Southern Ute Tribe	PIEDRA 2	2/24/94 12:55	pH
Southern Ute Tribe	PIEDRA 2	6/23/93 13:00	pH
Southern Ute Tribe	PIEDRA 2	11/18/92 12:00	pH
Southern Ute Tribe	PIEDRA 2	11/1/94 15:00	pH
Southern Ute Tribe	PIEDRA 2	8/6/02 0:00	pH
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Southern Ute Tribe	PINE 1	3/6/06 10:23	pH
Southern Ute Tribe	PINE 1	8/28/07 8:54	pH
Southern Ute Tribe	PINE 1	3/17/08 10:20	pH
Southern Ute Tribe	PINE 1	3/6/07 12:06	pH
Southern Ute Tribe	PINE 1	9/1/09 12:23	pH
Southern Ute Tribe	PINE 1	9/9/08 12:27	pH
Southern Ute Tribe	PINE 1	8/27/12 9:39	pH
Southern Ute Tribe	PINE 1	3/10/10 15:18	pH
Southern Ute Tribe	PINE 1	9/1/10 11:16	pH
Southern Ute Tribe	PINE 1	1/23/12 13:28	pH
Southern Ute Tribe	PINE 1	3/26/12 12:48	pH
Southern Ute Tribe	PINE 1	8/2/11 12:23	pH
Southern Ute Tribe	PINE 1	3/1/11 15:43	pH
Southern Ute Tribe	PINE 1	2/25/09 10:00	pH
Southern Ute Tribe	PINE 1	5/26/94 10:40	pH
Southern Ute Tribe	PINE 1	4/21/93 15:35	pH
Southern Ute Tribe	PINE 1	8/20/93 13:00	pH
Southern Ute Tribe	PINE 1	7/23/93 9:48	pH
Southern Ute Tribe	PINE 1	6/23/93 15:30	pH
Southern Ute Tribe	PINE 1	5/20/93 15:45	pH
Southern Ute Tribe	PINE 1	11/14/95 10:15	pH
Southern Ute Tribe	PINE 1	8/23/95 15:40	pH
Southern Ute Tribe	PINE 1	5/30/95 12:00	pH
Southern Ute Tribe	PINE 1	11/3/94 11:45	pH
Southern Ute Tribe	PINE 1	8/22/94 11:00	pH
Southern Ute Tribe	PINE 1	11/22/93 10:40	pH
Southern Ute Tribe	PINE 1	11/18/92 13:50	pH
Southern Ute Tribe	PINE 1	9/29/92 16:04	pH
Southern Ute Tribe	PINE 1	6/24/92 0:07	pH

Southern Ute Tribe	PINE 1	8/5/02 0:00	pH
Southern Ute Tribe	PINE 1	4/29/94 9:20	pH
Southern Ute Tribe	PINE 1	3/24/94 9:15	pH
Southern Ute Tribe	PINE 1	1/24/94 15:00	pH
Southern Ute Tribe	PINE 1	9/27/93 16:30	pH
Southern Ute Tribe	PINE 1	12/28/93 9:15	pH
Southern Ute Tribe	PINE 1	5/12/92 0:07	pH
Southern Ute Tribe	PINE 1	2/24/94 14:40	pH
Southern Ute Tribe	PINE 1	10/25/93 10:10	pH
Southern Ute Tribe	PINE 1	6/17/14 23:05	pH
Southern Ute Tribe	PINE 1	9/15/14 13:44	pH
Southern Ute Tribe	PINE 1	4/10/14 14:45	pH
Southern Ute Tribe	PINE 2	8/27/12 1:50	pH
Southern Ute Tribe	PINE 2	8/2/11 14:42	pH
Southern Ute Tribe	PINE 2	3/6/06 11:50	pH
Southern Ute Tribe	PINE 2	8/28/07 10:12	pH
Southern Ute Tribe	PINE 2	6/27/12 1:21	pH
Southern Ute Tribe	PINE 2	3/10/10 11:55	pH
Southern Ute Tribe	PINE 2	9/1/10 8:00	pH
Southern Ute Tribe	PINE 2	1/23/12 14:40	pH
Southern Ute Tribe	PINE 2	3/1/11 13:29	pH
Southern Ute Tribe	PINE 2	3/26/12 21:37	pH
Southern Ute Tribe	PINE 2	3/6/07 10:23	pH
Southern Ute Tribe	PINE 2	9/10/08 14:14	pH
Southern Ute Tribe	PINE 2	2/23/09 12:18	pH
Southern Ute Tribe	PINE 2	9/1/09 9:03	pH
Southern Ute Tribe	PINE 2	3/17/08 7:33	pH
Southern Ute Tribe	PINE 2	6/23/92 9:30	pH
Southern Ute Tribe	PINE 2	8/23/95 11:05	pH
Southern Ute Tribe	PINE 2	1/25/94 16:20	pH
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Southern Ute Tribe	PINE 2	10/26/93 9:50	pH
Southern Ute Tribe	PINE 2	9/28/93 10:55	pH
Southern Ute Tribe	PINE 2	8/19/93 9:17	pH
Southern Ute Tribe	PINE 2	5/26/95 10:30	pH
Southern Ute Tribe	PINE 2	11/4/94 11:30	pH
Southern Ute Tribe	PINE 2	8/18/94 10:45	pH
Southern Ute Tribe	PINE 2	5/26/94 9:10	pH
Southern Ute Tribe	PINE 2	11/22/93 12:30	pH
Southern Ute Tribe	PINE 2	7/23/93 9:25	pH
Southern Ute Tribe	PINE 2	6/23/93 9:20	pH
Southern Ute Tribe	PINE 2	4/21/93 16:19	pH
Southern Ute Tribe	PINE 2	11/18/92 0:07	pH
Southern Ute Tribe	PINE 2	9/30/92 9:50	pH
Southern Ute Tribe	PINE 2	7/14/92 14:20	pH

Southern Ute Tribe	PINE 2	11/14/95 13:30 pH
Southern Ute Tribe	PINE 2	4/28/94 9:30 pH
Southern Ute Tribe	PINE 2	3/24/94 14:40 pH
Southern Ute Tribe	PINE 2	2/24/94 9:10 pH
Southern Ute Tribe	PINE 2	8/5/02 0:00 pH
Southern Ute Tribe	PINE 2	5/19/93 16:05 pH
Southern Ute Tribe	PINE 2	6/17/14 23:48 pH
Southern Ute Tribe	PINE 2	9/15/14 22:16 pH
Southern Ute Tribe	PINE 2	4/10/14 13:18 pH
Southern Ute Tribe	RC11	1/4/06 11:32 pH
Southern Ute Tribe	RC11	6/27/06 10:36 pH
Southern Ute Tribe	RC11	8/4/06 13:38 pH
Southern Ute Tribe	RC11	2/9/06 11:45 pH
Southern Ute Tribe	RC11	9/6/06 10:19 pH
Southern Ute Tribe	RC11	8/29/03 15:22 pH
Southern Ute Tribe	RC11	2/27/04 14:47 pH
Southern Ute Tribe	RC11	5/3/04 10:05 pH
Southern Ute Tribe	RC11	3/29/04 15:37 pH
Southern Ute Tribe	RC11	9/1/04 14:46 pH
Southern Ute Tribe	RC11	5/26/04 13:32 pH
Southern Ute Tribe	RC11	6/29/05 8:58 pH
Southern Ute Tribe	RC11	9/27/04 11:17 pH
Southern Ute Tribe	RC11	1/29/04 16:35 pH
Southern Ute Tribe	RC11	4/30/02 15:29 pH
Southern Ute Tribe	RC11	6/30/04 9:08 pH
Southern Ute Tribe	RC11	1/28/05 14:54 pH
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Southern Ute Tribe	RC11	11/30/04 15:20 pH
Southern Ute Tribe	RC11	10/29/04 14:19 pH
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Southern Ute Tribe	RC11	9/30/03 11:36 pH
Southern Ute Tribe	RC11	12/2/05 11:45 pH
Southern Ute Tribe	RC11	8/2/05 10:20 pH
Southern Ute Tribe	RC11	3/3/05 11:50 pH
Southern Ute Tribe	RC11	7/30/04 13:53 pH
Southern Ute Tribe	RC12	8/4/06 13:47 pH
Southern Ute Tribe	RC12	1/4/06 11:23 pH
Southern Ute Tribe	RC12	6/27/06 10:22 pH

Southern Ute Tribe	RC12	9/6/06 10:04 pH
Southern Ute Tribe	RC12	2/9/06 11:36 pH
Southern Ute Tribe	RC12	9/1/04 14:57 pH
Southern Ute Tribe	RC12	5/3/04 10:21 pH
Southern Ute Tribe	RC12	12/2/05 12:02 pH
Southern Ute Tribe	RC12	9/30/03 11:48 pH
Southern Ute Tribe	RC12	3/14/02 9:28 pH
Southern Ute Tribe	RC12	4/27/05 10:09 pH
Southern Ute Tribe	RC12	3/30/05 11:34 pH
Southern Ute Tribe	RC12	5/31/05 16:11 pH
Southern Ute Tribe	RC12	6/30/04 9:23 pH
Southern Ute Tribe	RC12	3/29/04 15:50 pH
Southern Ute Tribe	RC12	12/30/03 13:03 pH
Southern Ute Tribe	RC12	11/4/03 11:42 pH
Southern Ute Tribe	RC12	7/30/04 14:06 pH
Southern Ute Tribe	RC12	11/30/04 15:32 pH
Southern Ute Tribe	RC12	6/30/03 11:34 pH
Southern Ute Tribe	RC12	12/28/04 15:00 pH
Southern Ute Tribe	RC12	3/3/05 12:12 pH
Southern Ute Tribe	RC12	8/5/02 15:04 pH
Southern Ute Tribe	RC12	4/30/02 15:18 pH
Southern Ute Tribe	RC12	1/29/04 16:25 pH
Southern Ute Tribe	RC12	8/2/05 10:03 pH
Southern Ute Tribe	RC12	6/29/05 10:36 pH
Southern Ute Tribe	RC12	5/26/04 13:45 pH
Southern Ute Tribe	RC12	7/2/02 8:49 pH
Southern Ute Tribe	RC12	9/27/04 11:04 pH
Southern Ute Tribe	RC12	9/1/05 10:51 pH
Southern Ute Tribe	RC21	11/15/06 11:18 pH
Southern Ute Tribe	RC21	12/14/06 14:03 pH
Southern Ute Tribe	RC21	6/27/06 13:22 pH
Southern Ute Tribe	RC21	1/19/07 14:40 pH
Southern Ute Tribe	RC21	4/16/07 12:31 pH
Southern Ute Tribe	RC21	6/25/07 14:19 pH
Southern Ute Tribe	RC21	2/16/07 9:25 pH
Southern Ute Tribe	RC21	7/26/07 15:00 pH
Southern Ute Tribe	RC21	9/6/06 10:40 pH
Southern Ute Tribe	RC21	8/23/07 9:47 pH
Southern Ute Tribe	RC21	10/5/07 15:02 pH
Southern Ute Tribe	RC21	10/22/07 10:09 pH
Southern Ute Tribe	RC21	3/23/07 10:24 pH
Southern Ute Tribe	RC21	8/4/06 13:28 pH
Southern Ute Tribe	RC21	1/4/06 11:55 pH
Southern Ute Tribe	RC21	10/16/06 11:59 pH
Southern Ute Tribe	RC21	5/22/07 8:37 pH

Southern Ute Tribe	RC21	5/31/05 15:37	pH
Southern Ute Tribe	RC21	4/27/05 9:34	pH
Southern Ute Tribe	RC21	3/30/05 11:06	pH
Southern Ute Tribe	RC21	9/1/05 10:23	pH
Southern Ute Tribe	RC21	12/2/05 15:38	pH
Southern Ute Tribe	RC21	11/3/03 16:51	pH
Southern Ute Tribe	RC21	12/30/03 14:40	pH
Southern Ute Tribe	RC21	6/30/04 10:02	pH
Southern Ute Tribe	RC21	3/29/04 15:07	pH
Southern Ute Tribe	RC21	2/27/04 15:06	pH
Southern Ute Tribe	RC21	9/1/04 13:50	pH
Southern Ute Tribe	RC21	5/26/04 14:15	pH
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Southern Ute Tribe	RC21	1/28/05 14:39	pH
Southern Ute Tribe	RC21	11/30/04 15:00	pH
Southern Ute Tribe	RC21	7/30/04 14:22	pH
Southern Ute Tribe	RC21	10/29/04 16:04	pH
Southern Ute Tribe	RC21	1/29/04 16:52	pH
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Southern Ute Tribe	RC22	1/19/07 14:04	pH
Southern Ute Tribe	RC22	8/4/06 13:21	pH
Southern Ute Tribe	RC22	3/23/07 8:39	pH
Southern Ute Tribe	RC22	10/5/07 15:13	pH
Southern Ute Tribe	RC22	5/22/07 8:16	pH
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Southern Ute Tribe	RC22	2/16/07 9:06	pH
Southern Ute Tribe	RC22	6/27/06 13:12	pH
Southern Ute Tribe	RC22	8/23/07 9:31	pH
Southern Ute Tribe	RC22	9/6/06 10:32	pH
Southern Ute Tribe	RC22	10/22/07 10:23	pH
Southern Ute Tribe	RC22	4/16/07 12:10	pH
Southern Ute Tribe	RC22	4/16/07 12:10	pH
Southern Ute Tribe	RC22	4/16/07 12:10	pH
Southern Ute Tribe	RC22	1/4/06 11:47	pH
Southern Ute Tribe	RC22	10/16/06 12:22	pH
Southern Ute Tribe	RC22	7/30/04 14:31	pH
Southern Ute Tribe	RC22	6/30/04 10:13	pH
Southern Ute Tribe	RC22	10/29/04 15:56	pH
Southern Ute Tribe	RC22	11/30/04 15:10	pH

Southern Ute Tribe	RC22	12/28/04 11:56 pH
Southern Ute Tribe	RC22	9/1/04 14:01 pH
Southern Ute Tribe	RC22	8/2/05 15:33 pH
Southern Ute Tribe	RC22	6/29/05 11:15 pH
Southern Ute Tribe	RC22	3/3/05 11:39 pH
Southern Ute Tribe	RC22	3/29/04 15:19 pH
Southern Ute Tribe	RC22	1/29/04 17:04 pH
Southern Ute Tribe	RC22	12/2/05 15:31 pH
Southern Ute Tribe	RC22	9/1/05 10:14 pH
Southern Ute Tribe	RC22	3/30/05 10:54 pH
Southern Ute Tribe	RC22	4/27/05 9:49 pH
Southern Ute Tribe	RC22	5/31/05 15:45 pH
Southern Ute Tribe	RC22	12/30/03 14:50 pH
Southern Ute Tribe	RC22	9/27/04 10:24 pH
Southern Ute Tribe	RC22	5/26/04 14:28 pH
Southern Ute Tribe	RC31	6/26/07 8:53 pH
Southern Ute Tribe	RC31	12/12/06 15:31 pH
Southern Ute Tribe	RC31	1/12/07 10:15 pH
Southern Ute Tribe	RC31	7/27/07 9:10 pH
Southern Ute Tribe	RC31	8/4/06 9:32 pH
Southern Ute Tribe	RC31	4/16/07 10:28 pH
Southern Ute Tribe	RC31	10/5/07 14:25 pH
Southern Ute Tribe	RC31	5/22/07 9:35 pH
Southern Ute Tribe	RC31	1/4/06 15:11 pH
Southern Ute Tribe	RC31	11/26/07 14:56 pH
Southern Ute Tribe	RC31	11/15/06 11:54 pH
Southern Ute Tribe	RC31	2/15/07 13:58 pH
Southern Ute Tribe	RC31	6/27/06 13:53 pH
Southern Ute Tribe	RC31	8/23/07 9:06 pH
Southern Ute Tribe	RC31	9/6/06 9:39 pH
Southern Ute Tribe	RC31	3/22/07 14:09 pH
Southern Ute Tribe	RC31	10/22/07 11:13 pH
Southern Ute Tribe	RC31	10/16/06 10:46 pH
Southern Ute Tribe	RC31	3/31/05 11:05 pH
Southern Ute Tribe	RC31	9/1/05 8:48 pH
Southern Ute Tribe	RC31	12/2/05 14:45 pH
Southern Ute Tribe	RC31	6/1/05 10:33 pH
Southern Ute Tribe	RC31	3/4/05 11:29 pH
Southern Ute Tribe	RC31	4/29/05 11:10 pH
Southern Ute Tribe	RC31	6/29/05 13:45 pH
Southern Ute Tribe	RC31	8/2/05 10:53 pH
Southern Ute Tribe	RC31	12/28/04 15:54 pH
Southern Ute Tribe	RC31	1/28/05 12:05 pH
Southern Ute Tribe	RC31	12/1/04 15:22 pH
Southern Ute Tribe	RC32	12/14/06 15:01 pH

Southern Ute Tribe	RC32	7/27/07 9:45 pH
Southern Ute Tribe	RC32	1/12/07 10:37 pH
Southern Ute Tribe	RC32	3/22/07 14:33 pH
Southern Ute Tribe	RC32	8/23/07 10:30 pH
Southern Ute Tribe	RC32	5/22/07 12:48 pH
Southern Ute Tribe	RC32	10/22/07 11:01 pH
Southern Ute Tribe	RC32	1/4/06 15:18 pH
Southern Ute Tribe	RC32	11/26/07 14:32 pH
Southern Ute Tribe	RC32	11/15/06 14:39 pH
Southern Ute Tribe	RC32	6/26/07 13:43 pH
Southern Ute Tribe	RC32	2/15/07 15:44 pH
Southern Ute Tribe	RC32	6/27/06 14:03 pH
Southern Ute Tribe	RC32	9/6/06 9:22 pH
Southern Ute Tribe	RC32	10/5/07 14:35 pH
Southern Ute Tribe	RC32	8/2/05 11:07 pH
Southern Ute Tribe	RC32	6/1/05 9:56 pH
Southern Ute Tribe	RC32	12/2/05 14:55 pH
Southern Ute Tribe	RC32	9/1/05 9:31 pH
Southern Ute Tribe	RC32	3/31/05 10:45 pH
Southern Ute Tribe	RC32	4/29/05 10:35 pH
Southern Ute Tribe	RC32	6/29/05 13:10 pH
Southern Ute Tribe	RC32	12/1/04 16:02 pH
Southern Ute Tribe	RC32	12/28/04 15:42 pH
Southern Ute Tribe	RC41	7/27/07 9:38 pH
Southern Ute Tribe	RC41	1/12/07 10:44 pH
Southern Ute Tribe	RC41	8/4/06 9:32 pH
Southern Ute Tribe	RC41	3/22/07 14:28 pH
Southern Ute Tribe	RC41	8/23/07 10:20 pH
Southern Ute Tribe	RC41	5/22/07 9:51 pH
Southern Ute Tribe	RC41	11/26/07 14:45 pH
Southern Ute Tribe	RC41	11/15/06 14:31 pH
Southern Ute Tribe	RC41	6/26/07 13:35 pH
Southern Ute Tribe	RC41	12/14/06 14:51 pH
Southern Ute Tribe	RC41	2/15/07 15:35 pH
Southern Ute Tribe	RC41	6/27/06 14:03 pH
Southern Ute Tribe	RC41	9/6/06 9:24 pH
Southern Ute Tribe	RC41	10/22/07 10:50 pH
Southern Ute Tribe	RC41	4/16/07 10:42 pH
Southern Ute Tribe	RC41	10/5/07 14:41 pH
Southern Ute Tribe	RC41	10/16/06 11:11 pH
Southern Ute Tribe	RC41	3/31/05 11:14 pH
Southern Ute Tribe	RC41	9/1/05 9:08 pH
Southern Ute Tribe	RC41	12/2/05 15:04 pH
Southern Ute Tribe	RC41	6/1/05 10:17 pH
Southern Ute Tribe	RC41	6/29/05 13:32 pH

Southern Ute Tribe	RC41	3/4/05 11:10 pH
Southern Ute Tribe	RC41	1/28/05 11:53 pH
Southern Ute Tribe	RC42	1/12/07 9:53 pH
Southern Ute Tribe	RC42	8/23/07 11:14 pH
Southern Ute Tribe	RC42	2/15/07 14:23 pH
Southern Ute Tribe	RC42	5/22/07 9:17 pH
Southern Ute Tribe	RC42	10/5/07 14:41 pH
Southern Ute Tribe	RC42	10/22/07 11:24 pH
Southern Ute Tribe	RC42	1/4/06 15:27 pH
Southern Ute Tribe	RC42	11/15/06 12:08 pH
Southern Ute Tribe	RC42	11/26/07 15:32 pH
Southern Ute Tribe	RC42	6/26/07 8:27 pH
Southern Ute Tribe	RC42	12/12/06 15:46 pH
Southern Ute Tribe	RC42	6/27/06 13:44 pH
Southern Ute Tribe	RC42	8/4/06 9:16 pH
Southern Ute Tribe	RC42	9/6/06 9:30 pH
Southern Ute Tribe	RC42	3/22/07 13:01 pH
Southern Ute Tribe	RC42	7/27/07 8:50 pH
Southern Ute Tribe	RC42	4/16/07 10:48 pH
Southern Ute Tribe	RC42	10/16/06 9:39 pH
Southern Ute Tribe	RC42	3/4/05 11:37 pH
Southern Ute Tribe	RC42	1/28/05 12:14 pH
Southern Ute Tribe	RC52	7/27/07 8:40 pH
Southern Ute Tribe	RC52	12/12/06 15:59 pH
Southern Ute Tribe	RC52	2/15/07 14:46 pH
Southern Ute Tribe	RC52	4/16/07 9:59 pH
Southern Ute Tribe	RC52	8/23/07 11:00 pH
Southern Ute Tribe	RC52	5/22/07 9:05 pH
Southern Ute Tribe	RC52	11/15/06 12:20 pH
Southern Ute Tribe	RC52	11/26/07 15:16 pH
Southern Ute Tribe	RC52	6/26/07 8:42 pH
Southern Ute Tribe	RC52	1/12/07 9:37 pH
Southern Ute Tribe	RC52	3/22/07 13:29 pH
Southern Ute Tribe	RC52	10/22/07 11:35 pH
Southern Ute Tribe	RC52	10/5/07 14:14 pH
Southern Ute Tribe	RC52	10/16/06 10:23 pH
Southern Ute Tribe	ROCK CREEK	8/27/12 12:51 pH
Southern Ute Tribe	ROCK CREEK	9/1/10 11:23 pH
Southern Ute Tribe	ROCK CREEK	1/24/12 14:04 pH
Southern Ute Tribe	ROCK CREEK	3/6/06 15:35 pH
Southern Ute Tribe	ROCK CREEK	3/6/07 11:35 pH
Southern Ute Tribe	ROCK CREEK	2/23/09 15:25 pH
Southern Ute Tribe	ROCK CREEK	9/10/08 14:47 pH
Southern Ute Tribe	ROCK CREEK	3/10/10 13:38 pH
Southern Ute Tribe	ROCK CREEK	6/27/12 11:35 pH

Southern Ute Tribe	ROCK CREEK	3/26/12 22:36 pH
Southern Ute Tribe	ROCK CREEK	8/2/11 10:31 pH
Southern Ute Tribe	ROCK CREEK	3/1/11 14:57 pH
Southern Ute Tribe	ROCK CREEK	3/1/11 14:45 pH
Southern Ute Tribe	ROCK CREEK	9/1/09 10:09 pH
Southern Ute Tribe	ROCK CREEK	8/28/07 11:12 pH
Southern Ute Tribe	ROCK CREEK	3/17/08 8:52 pH
Southern Ute Tribe	ROCK CREEK	5/30/95 10:30 pH
Southern Ute Tribe	ROCK CREEK	8/22/94 10:00 pH
Southern Ute Tribe	ROCK CREEK	5/27/94 13:10 pH
Southern Ute Tribe	ROCK CREEK	4/29/94 14:40 pH
Southern Ute Tribe	ROCK CREEK	2/25/94 9:30 pH
Southern Ute Tribe	ROCK CREEK	12/28/93 14:30 pH
Southern Ute Tribe	ROCK CREEK	11/23/93 9:25 pH
Southern Ute Tribe	ROCK CREEK	10/27/93 9:35 pH
Southern Ute Tribe	ROCK CREEK	9/29/93 15:55 pH
Southern Ute Tribe	ROCK CREEK	11/14/95 12:30 pH
Southern Ute Tribe	ROCK CREEK	8/5/02 0:00 pH
Southern Ute Tribe	ROCK CREEK	8/20/93 8:45 pH
Southern Ute Tribe	ROCK CREEK	8/23/95 10:10 pH
Southern Ute Tribe	ROCK CREEK	11/3/94 9:30 pH
Southern Ute Tribe	ROCK CREEK	3/23/94 16:15 pH
Southern Ute Tribe	ROCK CREEK	1/24/94 11:20 pH
Southern Ute Tribe	ROCK CREEK 2	6/17/14 14:03 pH
Southern Ute Tribe	ROCK CREEK 2	9/15/14 23:10 pH
Southern Ute Tribe	ROCK CREEK 2	4/10/14 13:58 pH
Southern Ute Tribe	SALT CREEK	3/24/10 12:27 pH
Southern Ute Tribe	SALT CREEK	6/28/12 11:35 pH
Southern Ute Tribe	SALT CREEK	2/25/09 11:04 pH
Southern Ute Tribe	SALT CREEK	3/6/07 10:49 pH
Southern Ute Tribe	SALT CREEK	3/7/06 10:13 pH
Southern Ute Tribe	SALT CREEK	8/27/07 15:07 pH
Southern Ute Tribe	SALT CREEK	9/10/08 11:16 pH
Southern Ute Tribe	SALT CREEK	2/28/11 15:53 pH
Southern Ute Tribe	SALT CREEK	8/31/10 15:33 pH
Southern Ute Tribe	SALT CREEK	8/28/12 10:40 pH
Southern Ute Tribe	SALT CREEK	8/2/11 14:13 pH
Southern Ute Tribe	SALT CREEK	9/10/08 11:16 pH
Southern Ute Tribe	SALT CREEK	9/1/09 13:57 pH
Southern Ute Tribe	SALT CREEK	3/17/08 11:15 pH
Southern Ute Tribe	SALT CREEK	3/27/12 21:54 pH
Southern Ute Tribe	SALT CREEK	1/23/12 23:28 pH
Southern Ute Tribe	SALT CREEK	8/21/95 15:00 pH
Southern Ute Tribe	SALT CREEK	5/19/93 14:55 pH
Southern Ute Tribe	SALT CREEK	8/19/93 10:30 pH

Southern Ute Tribe	SALT CREEK	4/20/93 15:30 pH
Southern Ute Tribe	SALT CREEK	11/18/92 15:25 pH
Southern Ute Tribe	SALT CREEK	9/30/92 10:50 pH
Southern Ute Tribe	SALT CREEK	7/22/93 16:30 pH
Southern Ute Tribe	SALT CREEK	11/14/95 14:30 pH
Southern Ute Tribe	SALT CREEK	6/22/93 11:20 pH
Southern Ute Tribe	SALT CREEK	7/14/92 17:20 pH
Southern Ute Tribe	SALT CREEK	5/25/95 9:45 pH
Southern Ute Tribe	SALT CREEK	8/18/94 9:15 pH
Southern Ute Tribe	SALT CREEK	5/27/94 12:45 pH
Southern Ute Tribe	SALT CREEK	4/27/94 10:50 pH
Southern Ute Tribe	SALT CREEK	2/25/94 10:10 pH
Southern Ute Tribe	SALT CREEK	1/26/94 15:20 pH
Southern Ute Tribe	SALT CREEK	12/27/93 15:15 pH
Southern Ute Tribe	SALT CREEK	10/26/93 10:30 pH
Southern Ute Tribe	SALT CREEK	9/27/93 15:14 pH
Southern Ute Tribe	SALT CREEK	6/24/92 0:07 pH
Southern Ute Tribe	SALT CREEK	11/1/94 10:30 pH
Southern Ute Tribe	SALT CREEK	3/25/94 10:10 pH
Southern Ute Tribe	SALT CREEK	11/23/93 15:40 pH
Southern Ute Tribe	SALT CREEK	6/17/14 22:11 pH
Southern Ute Tribe	SALT CREEK	9/16/14 14:33 pH
Southern Ute Tribe	SAMBRITO	2/25/09 14:15 pH
Southern Ute Tribe	SAMBRITO	8/27/07 8:58 pH
Southern Ute Tribe	SAMBRITO	8/27/07 9:02 pH
Southern Ute Tribe	SAMBRITO	3/5/07 10:07 pH
Southern Ute Tribe	SAMBRITO	3/7/06 13:04 pH
Southern Ute Tribe	SAMBRITO	8/31/10 8:38 pH
Southern Ute Tribe	SAMBRITO	3/9/10 10:29 pH
Southern Ute Tribe	SAMBRITO	3/1/11 11:25 pH
Southern Ute Tribe	SAMBRITO	3/1/11 11:27 pH
Southern Ute Tribe	SAMBRITO	8/2/11 11:23 pH
Southern Ute Tribe	SAMBRITO	8/31/09 9:06 pH
Southern Ute Tribe	SAMBRITO	3/17/08 0:00 pH
Southern Ute Tribe	SAMBRITO	3/26/13 21:53 pH
Southern Ute Tribe	SAMBRITO	1/31/13 23:36 pH
Southern Ute Tribe	SAMBRITO	6/25/13 14:03 pH
Southern Ute Tribe	SAMBRITO	8/28/13 21:52 pH
Southern Ute Tribe	SAMBRITO	5/26/95 11:30 pH
Southern Ute Tribe	SAMBRITO	11/1/94 11:30 pH
Southern Ute Tribe	SAMBRITO	8/18/94 12:15 pH
Southern Ute Tribe	SAMBRITO	5/27/94 7:45 pH
Southern Ute Tribe	SAMBRITO	4/29/94 13:30 pH
Southern Ute Tribe	SAMBRITO	3/24/94 13:55 pH
Southern Ute Tribe	SAMBRITO	2/24/94 10:10 pH

Southern Ute Tribe	SAMBRITO	1/25/94 15:20	pH
Southern Ute Tribe	SAMBRITO	12/28/93 13:00	pH
Southern Ute Tribe	SAMBRITO	11/22/93 13:55	pH
Southern Ute Tribe	SAMBRITO	10/24/93 14:50	pH
Southern Ute Tribe	SAMBRITO	11/13/95 15:15	pH
Southern Ute Tribe	SAMBRITO	8/6/02 0:00	pH
Southern Ute Tribe	SAMBRITO	2/7/95 16:00	pH
Southern Ute Tribe	SAMBRITO	8/23/95 12:40	pH
Southern Ute Tribe	SAN JUAN 1	8/27/07 10:44	pH
Southern Ute Tribe	SAN JUAN 1	3/5/07 12:06	pH
Southern Ute Tribe	SAN JUAN 1	8/31/09 11:08	pH
Southern Ute Tribe	SAN JUAN 1	2/28/11 11:40	pH
Southern Ute Tribe	SAN JUAN 1	8/30/10 10:47	pH
Southern Ute Tribe	SAN JUAN 1	3/8/10 11:23	pH
Southern Ute Tribe	SAN JUAN 1	3/18/08 11:19	pH
Southern Ute Tribe	SAN JUAN 1	9/9/08 10:27	pH
Southern Ute Tribe	SAN JUAN 1	2/24/09 10:40	pH
Southern Ute Tribe	SAN JUAN 1	3/7/06 10:40	pH
Southern Ute Tribe	SAN JUAN 1	8/1/11 11:25	pH
Southern Ute Tribe	SAN JUAN 1	1/30/13 22:23	pH
Southern Ute Tribe	SAN JUAN 1	3/25/13 13:52	pH
Southern Ute Tribe	SAN JUAN 1	11/22/93 15:05	pH
Southern Ute Tribe	SAN JUAN 1	6/26/13 21:34	pH
Southern Ute Tribe	SAN JUAN 1	8/27/13 21:31	pH
Southern Ute Tribe	SAN JUAN 1	8/18/93 12:00	pH
Southern Ute Tribe	SAN JUAN 1	7/21/93 11:30	pH
Southern Ute Tribe	SAN JUAN 1	10/25/93 13:20	pH
Southern Ute Tribe	SAN JUAN 1	11/13/95 13:20	pH
Southern Ute Tribe	SAN JUAN 1	8/22/95 15:30	pH
Southern Ute Tribe	SAN JUAN 1	2/24/94 11:40	pH
Southern Ute Tribe	SAN JUAN 1	1/25/94 14:30	pH
Southern Ute Tribe	SAN JUAN 1	12/28/93 11:55	pH
Southern Ute Tribe	SAN JUAN 1	5/26/95 13:30	pH
Southern Ute Tribe	SAN JUAN 1	11/1/94 14:10	pH
Southern Ute Tribe	SAN JUAN 1	8/18/94 14:30	pH
Southern Ute Tribe	SAN JUAN 1	5/27/94 9:00	pH
Southern Ute Tribe	SAN JUAN 1	4/29/94 11:50	pH
Southern Ute Tribe	SAN JUAN 1	5/20/93 11:30	pH
Southern Ute Tribe	SAN JUAN 1	4/21/93 11:50	pH
Southern Ute Tribe	SAN JUAN 1	11/18/92 10:40	pH
Southern Ute Tribe	SAN JUAN 1	9/29/92 12:52	pH
Southern Ute Tribe	SAN JUAN 1	7/15/92 11:32	pH
Southern Ute Tribe	SAN JUAN 1	6/23/92 13:15	pH
Southern Ute Tribe	SAN JUAN 1	9/27/93 13:30	pH
Southern Ute Tribe	SAN JUAN 1	3/24/94 12:10	pH

Southern Ute Tribe	SAN JUAN 1	6/23/93 11:20 pH
Southern Ute Tribe	SAN JUAN 1	8/6/01 12:15 pH
Southern Ute Tribe	SAN JUAN 1	8/7/02 0:00 pH
Southern Ute Tribe	SAN JUAN 2	8/27/07 9:55 pH
Southern Ute Tribe	SAN JUAN 2	3/5/07 11:03 pH
Southern Ute Tribe	SAN JUAN 2	3/7/06 11:15 pH
Southern Ute Tribe	SAN JUAN 2	8/31/09 10:36 pH
Southern Ute Tribe	SAN JUAN 2	3/18/08 9:59 pH
Southern Ute Tribe	SAN JUAN 2	9/9/08 11:04 pH
Southern Ute Tribe	SAN JUAN 2	8/30/10 10:47 pH
Southern Ute Tribe	SAN JUAN 2	2/28/11 10:52 pH
Southern Ute Tribe	SAN JUAN 2	3/8/10 12:00 pH
Southern Ute Tribe	SAN JUAN 2	2/24/09 11:15 pH
Southern Ute Tribe	SAN JUAN 2	8/1/11 12:51 pH
Southern Ute Tribe	SAN JUAN 2	3/25/13 14:33 pH
Southern Ute Tribe	SAN JUAN 2	1/30/13 23:09 pH
Southern Ute Tribe	SAN JUAN 2	6/26/13 22:13 pH
Southern Ute Tribe	SAN JUAN 2	8/27/13 20:35 pH
Southern Ute Tribe	SAN JUAN 2	12/28/93 12:15 pH
Southern Ute Tribe	SAN JUAN 2	6/23/92 11:45 pH
Southern Ute Tribe	SAN JUAN 2	11/13/95 14:15 pH
Southern Ute Tribe	SAN JUAN 2	8/18/93 12:30 pH
Southern Ute Tribe	SAN JUAN 2	7/21/93 15:40 pH
Southern Ute Tribe	SAN JUAN 2	5/20/93 12:10 pH
Southern Ute Tribe	SAN JUAN 2	4/21/93 12:25 pH
Southern Ute Tribe	SAN JUAN 2	11/18/92 10:30 pH
Southern Ute Tribe	SAN JUAN 2	8/22/95 15:45 pH
Southern Ute Tribe	SAN JUAN 2	5/26/95 13:30 pH
Southern Ute Tribe	SAN JUAN 2	11/1/94 13:10 pH
Southern Ute Tribe	SAN JUAN 2	8/18/94 15:00 pH
Southern Ute Tribe	SAN JUAN 2	5/27/94 8:30 pH
Southern Ute Tribe	SAN JUAN 2	2/24/94 12:10 pH
Southern Ute Tribe	SAN JUAN 2	1/25/94 14:45 pH
Southern Ute Tribe	SAN JUAN 2	11/22/93 15:35 pH
Southern Ute Tribe	SAN JUAN 2	10/25/93 13:00 pH
Southern Ute Tribe	SAN JUAN 2	8/6/01 13:00 pH
Southern Ute Tribe	SAN JUAN 2	6/23/93 11:45 pH
Southern Ute Tribe	SAN JUAN 2	9/29/92 13:22 pH
Southern Ute Tribe	SAN JUAN 2	4/29/94 12:10 pH
Southern Ute Tribe	SAN JUAN 2	3/24/94 11:50 pH
Southern Ute Tribe	SAN JUAN 2	9/27/93 13:50 pH
Southern Ute Tribe	SAN JUAN 2	8/7/02 0:00 pH
Southern Ute Tribe	SPRING CREEK	6/27/12 1:39 pH
Southern Ute Tribe	SPRING CREEK	8/2/11 13:54 pH
Southern Ute Tribe	SPRING CREEK	3/6/07 10:30 pH

Southern Ute Tribe	SPRING CREEK	3/6/06 11:31 pH
Southern Ute Tribe	SPRING CREEK	9/1/09 8:40 pH
Southern Ute Tribe	SPRING CREEK	3/10/10 10:34 pH
Southern Ute Tribe	SPRING CREEK	9/1/10 9:16 pH
Southern Ute Tribe	SPRING CREEK	8/27/12 1:26 pH
Southern Ute Tribe	SPRING CREEK	3/1/11 12:59 pH
Southern Ute Tribe	SPRING CREEK	8/2/11 14:13 pH
Southern Ute Tribe	SPRING CREEK	3/26/12 22:06 pH
Southern Ute Tribe	SPRING CREEK	1/23/12 14:26 pH
Southern Ute Tribe	SPRING CREEK	9/10/08 13:51 pH
Southern Ute Tribe	SPRING CREEK	2/23/09 11:14 pH
Southern Ute Tribe	SPRING CREEK	9/1/09 8:39 pH
Southern Ute Tribe	SPRING CREEK	8/28/07 10:00 pH
Southern Ute Tribe	SPRING CREEK	3/17/08 7:54 pH
Southern Ute Tribe	SPRING CREEK	5/29/12 13:10 pH
Southern Ute Tribe	SPRING CREEK	8/16/12 22:15 pH
Southern Ute Tribe	SPRING CREEK	8/27/12 13:26 pH
Southern Ute Tribe	SPRING CREEK	9/27/12 13:56 pH
Southern Ute Tribe	SPRING CREEK	1/11/12 13:22 pH
Southern Ute Tribe	SPRING CREEK	2/23/12 13:47 pH
Southern Ute Tribe	SPRING CREEK	3/15/12 20:13 pH
Southern Ute Tribe	SPRING CREEK	5/22/12 23:04 pH
Southern Ute Tribe	SPRING CREEK	5/8/12 14:56 pH
Southern Ute Tribe	SPRING CREEK	4/26/12 23:49 pH
Southern Ute Tribe	SPRING CREEK	5/3/12 13:04 pH
Southern Ute Tribe	SPRING CREEK	5/23/12 13:27 pH
Southern Ute Tribe	SPRING CREEK	8/1/12 14:45 pH
Southern Ute Tribe	SPRING CREEK	7/30/12 14:15 pH
Southern Ute Tribe	SPRING CREEK	8/23/95 10:40 pH
Southern Ute Tribe	SPRING CREEK	5/26/94 8:40 pH
Southern Ute Tribe	SPRING CREEK	4/28/94 9:45 pH
Southern Ute Tribe	SPRING CREEK	3/24/94 14:30 pH
Southern Ute Tribe	SPRING CREEK	8/18/94 10:15 pH
Southern Ute Tribe	SPRING CREEK	11/22/93 12:00 pH
Southern Ute Tribe	SPRING CREEK	10/26/93 9:15 pH
Southern Ute Tribe	SPRING CREEK	9/28/93 11:20 pH
Southern Ute Tribe	SPRING CREEK	8/19/93 9:06 pH
Southern Ute Tribe	SPRING CREEK	7/23/93 9:42 pH
Southern Ute Tribe	SPRING CREEK	2/24/94 8:55 pH
Southern Ute Tribe	SPRING CREEK	1/25/94 16:20 pH
Southern Ute Tribe	SPRING CREEK	12/27/93 16:05 pH
Southern Ute Tribe	SPRING CREEK	5/26/95 10:00 pH
Southern Ute Tribe	SPRING CREEK	11/14/95 13:00 pH
Southern Ute Tribe	SPRING CREEK	11/4/94 10:30 pH
Southern Ute Tribe	SPRING CREEK	8/5/02 0:00 pH

Southern Ute Tribe	SPRING CREEK	6/17/14 13:01	pH
Southern Ute Tribe	SPRING CREEK	4/10/14 13:05	pH
Southern Ute Tribe	STOLLSTEIMER	3/7/06 11:43	pH
Southern Ute Tribe	STOLLSTEIMER	3/7/06 11:42	pH
Southern Ute Tribe	STOLLSTEIMER	8/27/07 12:37	pH
Southern Ute Tribe	STOLLSTEIMER	3/5/07 13:44	pH
Southern Ute Tribe	STOLLSTEIMER	9/9/08 14:36	pH
Southern Ute Tribe	STOLLSTEIMER	8/31/09 12:22	pH
Southern Ute Tribe	STOLLSTEIMER	3/18/08 15:04	pH
Southern Ute Tribe	STOLLSTEIMER	3/10/10 10:39	pH
Southern Ute Tribe	STOLLSTEIMER	8/31/10 12:07	pH
Southern Ute Tribe	STOLLSTEIMER	8/1/11 16:06	pH
Southern Ute Tribe	STOLLSTEIMER	3/1/11 9:43	pH
Southern Ute Tribe	STOLLSTEIMER	2/24/09 12:45	pH
Southern Ute Tribe	STOLLSTEIMER	3/18/08 15:07	pH
Southern Ute Tribe	STOLLSTEIMER	1/31/13 22:30	pH
Southern Ute Tribe	STOLLSTEIMER	3/25/13 23:37	pH
Southern Ute Tribe	STOLLSTEIMER	10/25/93 11:30	pH
Southern Ute Tribe	STOLLSTEIMER	11/22/93 16:55	pH
Southern Ute Tribe	STOLLSTEIMER	8/6/01 10:30	pH
Southern Ute Tribe	STOLLSTEIMER	12/28/94 10:25	pH
Southern Ute Tribe	STOLLSTEIMER	8/22/94 13:30	pH
Southern Ute Tribe	STOLLSTEIMER	5/27/94 10:30	pH
Southern Ute Tribe	STOLLSTEIMER	3/24/94 11:00	pH
Southern Ute Tribe	STOLLSTEIMER	2/24/94 13:10	pH
Southern Ute Tribe	STOLLSTEIMER	9/28/93 15:15	pH
Southern Ute Tribe	STOLLSTEIMER	7/20/93 14:09	pH
Southern Ute Tribe	STOLLSTEIMER	11/13/95 11:15	pH
Southern Ute Tribe	STOLLSTEIMER	8/23/95 14:30	pH
Southern Ute Tribe	STOLLSTEIMER	5/26/95 16:00	pH
Southern Ute Tribe	STOLLSTEIMER	2/7/95 14:10	pH
Southern Ute Tribe	STOLLSTEIMER	5/20/93 14:00	pH
Southern Ute Tribe	STOLLSTEIMER	4/21/93 14:20	pH
Southern Ute Tribe	STOLLSTEIMER	11/18/92 12:30	pH
Southern Ute Tribe	STOLLSTEIMER	6/23/93 13:20	pH
Southern Ute Tribe	STOLLSTEIMER	9/29/92 14:42	pH
Southern Ute Tribe	STOLLSTEIMER	11/1/94 16:30	pH
Southern Ute Tribe	STOLLSTEIMER	1/25/94 11:25	pH
Southern Ute Tribe	STOLLSTEIMER	8/18/93 14:46	pH
Southern Ute Tribe	STOLLSTEIMER	8/27/13 13:54	pH
Southern Ute Tribe	STOLLSTEIMER	8/6/02 0:00	pH
Southern Ute Tribe	STOLLSTEIMER	4/29/94 10:30	pH
Southern Ute Tribe	STOLLSTEIMER	6/25/13 22:51	pH
Southern Ute Tribe	SUTANIMS1	5/26/94 17:30	pH
Southern Ute Tribe	SUTANIMS1	7/14/99 13:42	pH

Southern Ute Tribe	SUTANIMS1	1/20/99 13:30	pH
Southern Ute Tribe	SUTANIMS1	6/18/98 13:00	pH
Southern Ute Tribe	SUTANIMS1	5/25/95 12:00	pH
Southern Ute Tribe	SUTANIMS1	3/4/98 13:45	pH
Southern Ute Tribe	SUTANIMS1	6/10/97 13:00	pH
Southern Ute Tribe	SUTANIMS1	3/12/97 15:15	pH
Southern Ute Tribe	SUTANIMS1	10/23/96 12:45	pH
Southern Ute Tribe	SUTANIMS1	11/15/95 12:30	pH
Southern Ute Tribe	SUTANIMS1	8/21/95 13:45	pH
Southern Ute Tribe	SUTANIMS1	10/31/94 15:30	pH
Southern Ute Tribe	SUTANIMS1	8/19/94 13:45	pH
Southern Ute Tribe	SUTANIMS1	7/31/00 13:15	pH
Southern Ute Tribe	SUTANIMS1	3/25/94 11:40	pH
Southern Ute Tribe	SUTANIMS1	4/28/94 16:15	pH
Southern Ute Tribe	SUTANIMS1	6/24/92 14:30	pH
Southern Ute Tribe	SUTANIMS1	2/25/94 11:15	pH
Southern Ute Tribe	SUTANIMS1	12/27/93 14:00	pH
Southern Ute Tribe	SUTANIMS1	5/19/93 14:15	pH
Southern Ute Tribe	SUTANIMS1	10/25/93 14:50	pH
Southern Ute Tribe	SUTANIMS1	8/19/93 11:50	pH
Southern Ute Tribe	SUTANIMS1	7/22/93 14:42	pH
Southern Ute Tribe	SUTANIMS1	1/24/94 14:00	pH
Southern Ute Tribe	SUTANIMS1	9/27/93 13:35	pH
Southern Ute Tribe	SUTANIMS1	6/22/93 12:40	pH
Southern Ute Tribe	SUTANIMS1	7/13/92 16:50	pH
Southern Ute Tribe	SUTANIMS1	4/20/93 14:55	pH
Southern Ute Tribe	SUTANIMS1	9/30/92 0:07	pH
Southern Ute Tribe	SUTANIMS1	11/19/92 14:00	pH
Southern Ute Tribe	SUTANIMS1	5/12/92 13:25	pH
Southern Ute Tribe	SUTANIMS1	2/8/95 13:15	pH
Southern Ute Tribe	SUTANIMS1	2/2/00 15:00	pH
Southern Ute Tribe	SUTANIMS1	6/10/96 11:00	pH
Southern Ute Tribe	SUTANIMS1	3/26/96 16:00	pH
Southern Ute Tribe	SUTANIMS1	8/6/02 0:00	pH
Southern Ute Tribe	SUTANIMS1	11/22/93 11:00	pH
Southern Ute Tribe	SUTANIMS1	2/6/02 13:20	pH
Southern Ute Tribe	UTE CREEK	3/8/10 15:33	pH
Southern Ute Tribe	UTE CREEK	8/27/12 2:29	pH
Southern Ute Tribe	UTE CREEK	3/6/07 11:58	pH
Southern Ute Tribe	UTE CREEK	3/6/06 14:50	pH
Southern Ute Tribe	UTE CREEK	9/1/09 9:43	pH
Southern Ute Tribe	UTE CREEK	6/27/12 2:38	pH
Southern Ute Tribe	UTE CREEK	8/2/11 11:22	pH
Southern Ute Tribe	UTE CREEK	3/1/11 14:00	pH
Southern Ute Tribe	UTE CREEK	1/23/12 13:59	pH

Southern Ute Tribe	UTE CREEK	3/26/12 22:57 pH
Southern Ute Tribe	UTE CREEK	9/10/08 16:26 pH
Southern Ute Tribe	UTE CREEK	2/23/09 14:07 pH
Southern Ute Tribe	UTE CREEK	8/28/07 10:50 pH
Southern Ute Tribe	UTE CREEK	3/17/08 9:32 pH
Southern Ute Tribe	UTE CREEK	9/1/10 10:25 pH
Southern Ute Tribe	UTE CREEK	2/23/12 15:13 pH
Southern Ute Tribe	UTE CREEK	9/27/12 13:31 pH
Southern Ute Tribe	UTE CREEK	3/15/12 22:34 pH
Southern Ute Tribe	UTE CREEK	4/24/12 15:14 pH
Southern Ute Tribe	UTE CREEK	7/30/12 14:34 pH
Southern Ute Tribe	UTE CREEK	1/11/12 13:00 pH
Southern Ute Tribe	UTE CREEK	8/2/12 13:00 pH
Southern Ute Tribe	UTE CREEK	8/27/12 14:29 pH
Southern Ute Tribe	UTE CREEK	5/3/12 14:25 pH
Southern Ute Tribe	UTE CREEK	5/23/12 13:48 pH
Southern Ute Tribe	UTE CREEK	5/30/95 10:45 pH
Southern Ute Tribe	UTE CREEK	11/22/93 11:30 pH
Southern Ute Tribe	UTE CREEK	10/25/93 15:15 pH
Southern Ute Tribe	UTE CREEK	9/29/93 15:30 pH
Southern Ute Tribe	UTE CREEK	8/20/93 9:40 pH
Southern Ute Tribe	UTE CREEK	4/29/94 14:20 pH
Southern Ute Tribe	UTE CREEK	12/27/93 16:25 pH
Southern Ute Tribe	UTE CREEK	11/13/95 0:07 pH
Southern Ute Tribe	UTE CREEK	8/23/95 11:50 pH
Southern Ute Tribe	UTE CREEK	3/24/94 15:15 pH
Southern Ute Tribe	UTE CREEK	2/24/94 9:45 pH
Southern Ute Tribe	UTE CREEK	11/4/94 12:30 pH
Southern Ute Tribe	UTE CREEK	8/22/94 9:30 pH
Southern Ute Tribe	UTE CREEK	5/26/94 9:40 pH
Southern Ute Tribe	UTE CREEK	1/24/94 11:00 pH
Southern Ute Tribe	UTE CREEK	8/5/02 0:00 pH
Southern Ute Tribe	UTE CREEK	6/17/14 12:29 pH
Southern Ute Tribe	UTE CREEK	4/10/14 13:41 pH

Result Value as Number	Station Latitude	Station Longitude	Station Horizontal Datum
8.31	37.18705	-107.87869	NAD27
8.68	37.18705	-107.87869	NAD27
7.7	37.18705	-107.87869	NAD27
9.01	37.18705	-107.87869	NAD27
8.79	37.18705	-107.87869	NAD27
8.52	37.18705	-107.87869	NAD27
5.69	37.18705	-107.87869	NAD27
8.53	37.18705	-107.87869	NAD27
8.69	37.18705	-107.87869	NAD27
8.59	37.18705	-107.87869	NAD27
7.78	37.18705	-107.87869	NAD27
8.42	37.18705	-107.87869	NAD27
7.44	37.18705	-107.87869	NAD27
7.49	37.18705	-107.87869	NAD27
8.88	37.18705	-107.87869	NAD27
7.92	37.18705	-107.87869	NAD27
8.52	37.18705	-107.87869	NAD27
8.2	37.18705	-107.87869	NAD27
7.9	37.18705	-107.87869	NAD27
8.1	37.18705	-107.87869	NAD27
8.3	37.18705	-107.87869	NAD27
8.1	37.18705	-107.87869	NAD27
8.7	37.18705	-107.87869	NAD27
8.2	37.18705	-107.87869	NAD27
7.3	37.18705	-107.87869	NAD27
8	37.18705	-107.87869	NAD27
8.7	37.18705	-107.87869	NAD27
8.6	37.18705	-107.87869	NAD27
8.6	37.18705	-107.87869	NAD27
8.2	37.18705	-107.87869	NAD27
8.2	37.18705	-107.87869	NAD27
8.5	37.18705	-107.87869	NAD27
8.3	37.18705	-107.87869	NAD27
8.2	37.18705	-107.87869	NAD27
7.9	37.18705	-107.87869	NAD27
7.9	37.18705	-107.87869	NAD27
8	37.18705	-107.87869	NAD27
7.4	37.18705	-107.87869	NAD27
8.4	37.18705	-107.87869	NAD27
8.2	37.18705	-107.87869	NAD27
8.3	37.18705	-107.87869	NAD27
8.73	37.18705	-107.87869	NAD27
8.3	37.18705	-107.87869	NAD27
7.46	37.18705	-107.87869	NAD27

7.94	37.02728	-107.87437NAD27
8.57	37.02728	-107.87437NAD27
5.75	37.02728	-107.87437NAD27
8.22	37.02728	-107.87437NAD27
8.25	37.02728	-107.87437NAD27
7.07	37.02728	-107.87437NAD27
8.65	37.02728	-107.87437NAD27
8.24	37.02728	-107.87437NAD27
8.5	37.02728	-107.87437NAD27
8.8	37.02728	-107.87437NAD27
8.43	37.02728	-107.87437NAD27
7.75	37.02728	-107.87437NAD27
8.4	37.02728	-107.87437NAD27
8.6	37.02728	-107.87437NAD27
7.9	37.02728	-107.87437NAD27
8.5	37.02728	-107.87437NAD27
7.7	37.02728	-107.87437NAD27
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7.8	37.02728	-107.87437NAD27
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8.6	37.02728	-107.87437NAD27
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8.4	37.02728	-107.87437NAD27
8.2	37.02728	-107.87437NAD27
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8	37.02728	-107.87437NAD27
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8	37.02728	-107.87437NAD27
7.9	37.02728	-107.87437NAD27
7.5	37.02728	-107.87437NAD27
8.5	37.02728	-107.87437NAD27
8.3	37.02728	-107.87437NAD27
8.4	37.02728	-107.87437NAD27
8.4	37.02728	-107.87437NAD27
7.3	37.02728	-107.87437NAD27
7.8	37.02728	-107.87437NAD27
8.2	37.02728	-107.87437NAD27
8.3	37.02728	-107.87437NAD27
8.8	37.02728	-107.87437NAD27
8.4	37.02728	-107.87437NAD27
7.6	37.02728	-107.87437NAD27
8.53	37.00585	-107.86984WGS84

8.53	37.00585	-107.86984WGS84
8	37.00585	-107.86984WGS84
8.58	37.00585	-107.86984WGS84
8.21	37.00585	-107.86984WGS84
7.71	37.14971	-107.59614NAD27
8.34	37.14971	-107.59614NAD27
7.9	37.14971	-107.59614NAD27
8.16	37.14971	-107.59614NAD27
8.21	37.14971	-107.59614NAD27
7.89	37.14971	-107.59614NAD27
8.24	37.14971	-107.59614NAD27
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8.38	37.14971	-107.59614NAD27
8.96	37.14971	-107.59614NAD27
8.34	37.14971	-107.59614NAD27
8.53	37.14971	-107.59614NAD27
7.99	37.14971	-107.59614NAD27
8.16	37.14971	-107.59614NAD27
8.61	37.14971	-107.59614NAD27
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7.9	37.14971	-107.59614NAD27
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7.8	37.14971	-107.59614NAD27
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8.1	37.14971	-107.59614NAD27
8.5	37.14971	-107.59614NAD27
7.6	37.14971	-107.59614NAD27
7.8	37.14971	-107.59614NAD27
8.3	37.14971	-107.59614NAD27
8.33	37.14971	-107.59614NAD27
7.26	37.14958	-107.60355WGS84
7.72	37.14958	-107.60355WGS84
8.42	37.08177	-107.5734NAD83
8.67	37.08177	-107.5734NAD83
9.12	37.08177	-107.5734NAD83
6.57	37.08177	-107.5734NAD83
7.59	37.08177	-107.5734NAD83

7.74	37.08177	-107.5734NAD83
8.55	37.08177	-107.5734NAD83
8.34	37.08177	-107.5734NAD83
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8.22	37.08177	-107.5734NAD83
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7.86	37.08177	-107.5734NAD83
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9.11	37.08177	-107.5734NAD83
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8.22	37.08177	-107.5734NAD83
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7.3	37.08177	-107.5734NAD83
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8.45	37.08177	-107.5734NAD83
6.86	37.08177	-107.5734NAD83
8.81	37.08177	-107.5734NAD83
8.25	37.08177	-107.5734NAD83
7.54	37.08177	-107.5734NAD83
7.98	37.08177	-107.5734NAD83
7.96	37.08177	-107.5734NAD83
8.7	37.08177	-107.5734NAD83
7.41	37.07553	-107.5694NAD83
8.98	37.07553	-107.5694NAD83
6.68	37.07553	-107.5694NAD83
8.72	37.07553	-107.5694NAD83
8.42	37.07553	-107.5694NAD83
7.97	37.07553	-107.5694NAD83
7.44	37.07553	-107.5694NAD83
8.9	37.07553	-107.5694NAD83
7.71	37.07553	-107.5694NAD83
9.05	37.07553	-107.5694NAD83
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8.42	37.07553	-107.5694NAD83

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8.78	37.07553	-107.5694NAD83
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8.32	37.07553	-107.5694NAD83
9.28	37.07553	-107.5694NAD83
7.94	37.07553	-107.5694NAD83
7.7	37.07553	-107.5694NAD83
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7.52	37.07553	-107.5694NAD83
8.12	37.07553	-107.5694NAD83
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8.63	37.07553	-107.5694NAD83
7.25	37.07553	-107.5694NAD83
9.02	37.07553	-107.5694NAD83
8.41	37.07553	-107.5694NAD83
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8.61	37.07553	-107.5694NAD83
8.67	37.07553	-107.5694NAD83
8.88	37.07401	-107.56996NAD83
8.9	37.07401	-107.56996NAD83
8.54	37.07401	-107.56996NAD83
6.38	37.07401	-107.56996NAD83
7.52	37.07401	-107.56996NAD83
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8.42	37.07401	-107.56996NAD83
8.56	37.07401	-107.56996NAD83
8.69	37.07401	-107.56996NAD83
7.68	37.07401	-107.56996NAD83
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8.58	37.07401	-107.56996NAD83
8.48	37.07401	-107.56996NAD83
7.99	37.07401	-107.56996NAD83
7.7	37.07401	-107.56996NAD83
8.12	37.07401	-107.56996NAD83

8.68	37.07401	-107.56996NAD83
8.56	37.07401	-107.56996NAD83
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8.55	37.07401	-107.56996NAD83
8.2	37.07401	-107.56996NAD83
9.45	37.07401	-107.56996NAD83
7.62	37.20298	-107.25733WGS84
7.21	37.20298	-107.25733WGS84
8.48	37.20298	-107.25733WGS84
7.79	37.20298	-107.25733WGS84
9.14	37.20298	-107.25733WGS84
7.87	37.20298	-107.25733WGS84
7.33	37.20298	-107.25733WGS84
8.07	37.20298	-107.25733WGS84
8.49	37.20298	-107.25733WGS84
0.42	37.20298	-107.25733WGS84
8.33	37.19865	-107.26061WGS84
7.68	37.19865	-107.26061WGS84
9.15	37.19865	-107.26061WGS84
9.44	37.19865	-107.26061WGS84
9.77	37.19865	-107.26061WGS84
7.94	37.19865	-107.26061WGS84
7.48	37.19865	-107.26061WGS84
8.08	37.19865	-107.26061WGS84
8.44	37.19865	-107.26061WGS84
8.97	37.19865	-107.26061WGS84
0.41	37.19865	-107.26061WGS84
8.57	37.12249	-108.19721NAD27
7.81	37.12249	-108.19721NAD27
8.09	37.12249	-108.19721NAD27
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8.22	37.12249	-108.19721NAD27
8.04	37.12249	-108.19721NAD27
8.32	37.12249	-108.19721NAD27
0.26	37.12249	-108.19721NAD27
7.5	37.12249	-108.19721NAD27
7.2	37.12249	-108.19721NAD27
8.1	37.12249	-108.19721NAD27
7.6	37.12249	-108.19721NAD27
8.5	37.12249	-108.19721NAD27
8.4	37.12249	-108.19721NAD27

8.1	37.12249	-108.19721NAD27
8.1	37.12249	-108.19721NAD27
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8.2	37.12249	-108.19721NAD27
8.9	37.12249	-108.19721NAD27
8.4	37.12249	-108.19721NAD27
8.7	37.12249	-108.19721NAD27
8.1	37.12249	-108.19721NAD27
8.4	37.12249	-108.19721NAD27
8.95	37.1475	-107.62056NAD83
7.81	37.1475	-107.62056NAD83
8.8	37.1475	-107.62056NAD83
9.09	37.1475	-107.62056NAD83
6.66	37.1475	-107.62056NAD83
8.47	37.1475	-107.62056NAD83
8.36	37.1475	-107.62056NAD83
8.76	37.1475	-107.62056NAD83
8.6	37.1475	-107.62056NAD83
8.43	37.1475	-107.62056NAD83
7.16	37.1475	-107.62056NAD83
8.53	37.1475	-107.62056NAD83
7.7	37.1475	-107.62056NAD83
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7.48	37.1475	-107.62056NAD83
8.4	37.1475	-107.62056NAD83
8.16	37.1475	-107.62056NAD83
8.34	37.1475	-107.62056NAD83
7.51	37.1475	-107.62056NAD83
5.31	37.1475	-107.62056NAD83
9.44	37.1475	-107.62056NAD83
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8.81	37.1475	-107.62056NAD83
8.3	37.1475	-107.62056NAD83
8.38	37.1475	-107.62056NAD83
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8.92	37.1475	-107.62056NAD83
9.08	37.14385	-107.6218NAD83
9.25	37.14385	-107.6218NAD83

8.74	37.14385	-107.6218NAD83
8.64	37.14385	-107.6218NAD83
6.93	37.14385	-107.6218NAD83
7.87	37.14385	-107.6218NAD83
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8.47	37.14385	-107.6218NAD83
8.57	37.14385	-107.6218NAD83
8.92	37.14385	-107.6218NAD83
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8.72	37.14385	-107.6218NAD83
8.6	37.14385	-107.6218NAD83
7.83	37.14385	-107.6218NAD83
7.8	37.14385	-107.6218NAD83
9.37	37.14385	-107.6218NAD83
6.1	37.14385	-107.6218NAD83
7.72	37.14385	-107.6218NAD83
8.11	37.14385	-107.6218NAD83
7.58	37.14385	-107.6218NAD83
8.45	37.14385	-107.6218NAD83
7.95	37.14385	-107.6218NAD83
7.73	37.14385	-107.6218NAD83
9.06	37.14385	-107.6218NAD83
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8.65	37.14385	-107.6218NAD83
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8.1	37.14385	-107.6218NAD83
8.14	37.14385	-107.6218NAD83
8.06	37.14385	-107.6218NAD83
8.26	37.14385	-107.6218NAD83
7.76	37.14160	-107.62263NAD27
7.79	37.14160	-107.62263NAD27
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Org Name	Station ID	State	County	HUC	Generated	Station Lat	Station Lo	Station Ho	Visit Num
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Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27	
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27	
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27	
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27	
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27	
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27	
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27	
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27	
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84	
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84	
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984	WGS84	
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27	
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27	
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27	
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27	
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27	
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27	
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84	
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27	
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27	
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27	
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27	
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27	
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27	
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27	
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27	
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27	
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27	
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27	
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27	
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27	
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27	
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27	
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27	
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84	
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27	
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27	
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27	
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27	
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27	
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84	
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84	
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27	

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27

Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SUTANIM	COLORAI	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SUTANIM	COLORAI	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORAI	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORAI	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORAI	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	BEAVER	COLORAI	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE	COLORAI	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORAI	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27

Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27

Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27

Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27

Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27

Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27

Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27

Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LCHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LUTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LUTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	LSPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LPINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LSPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LPINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LUTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984	WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27

Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27

Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27

Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84

Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern Ute Tribe						
Southern Ute Tribe						
Southern Ute Tribe						
Southern Ute Tribe						
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRI	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRI	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRI	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRI	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern Ute Tribe						
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern Ute Tribe						
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27

Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27

Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U SPRING C	COLORADLA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U SPRING C	COLORADLA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U SPRING C	COLORADLA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U FLORIDA	COLORADLA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U FLORIDA	COLORADLA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U FLORIDA	COLORADLA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U FLORIDA	COLORADLA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U FLORIDA	COLORADLA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORADLA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U UTE CRE	COLORADLA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U NAVAJO	COLORADARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U NAVAJO	COLORADARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U NAVAJO	COLORADARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U CHERRY	COLORADLA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U CHERRY	COLORADLA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U CHERRY	COLORADLA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U CHERRY	COLORADLA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U DRY CRE	COLORADLA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U DRY CRE	COLORADLA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U DRY CRE	COLORADLA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U IGNACIO	COLORADLA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U IGNACIO	COLORADLA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U IGNACIO	COLORADLA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U SAN JUA	COLORADARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U SAN JUA	COLORADARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U SAN JUA	COLORADARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U SAN JUA	COLORADARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U SAN JUA	COLORADARCHUL	14080101	14080101	37.01794	107.21600	NAD27

Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SUTANIM	COLORADO	LA PLATA	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27

Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SAMBRIT	COLORAI	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORAI	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORAI	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27

Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27

Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS (	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.00585 107.86984 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.00585 107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.00585 107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84

Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84

Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27

Southern UANIMAS	COLORAILA PLATA	14080104	37.18705	107.87869	NAD27
Southern UPINE 1	COLORAILA PLATA	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLATA	14080101	37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLATA	14080101	37.10582	107.63204	NAD27
Southern USALT CRI	COLORAILA PLATA	14080104	37.13160	107.77295	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	37.09368	107.61162	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern USALT CRI	COLORAILA PLATA	14080104	37.13160	107.77295	NAD27
Southern UPINE 1	COLORAILA PLATA	14080101	37.21224	107.59149	NAD27
Southern USPRING C	COLORAILA PLATA	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	37.09368	107.61162	NAD27
Southern UANIMAS	COLORAILA PLATA	14080104	37.18705	107.87869	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	37.00982	-107.5997	NAD27
Southern UNAR1	COLORAILA PLATA	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLATA	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLATA	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	37.05843	107.86638	WGS84
Southern UANIMAS	COLORAILA PLATA	14080104	37.00585	107.86984	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UBEAVER	COLORAILA PLATA	14080101	37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLATA	14080101	37.14160	107.62263	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	37.02481	-107.8738	WGS84
Southern UNAR3A	COLORAILA PLATA	14080104	37.12694	107.89194	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	37.05843	107.86638	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern USPRING C	COLORAILA PLATA	14080101	37.00591	107.59825	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	37.00982	-107.5997	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	37.09368	107.61162	NAD27

Southern UTE CRE	COLORADO	LA PLATA	14080101	37.09368	107.61162 NAD27
Southern USPRING C	COLORADO	LA PLATA	14080101	37.00591	107.59825 NAD27
Southern UROCK CR	COLORADO	LA PLATA	14080101	37.10131	107.62776 WGS84
Southern UANIMAS	COLORADO	LA PLATA	14080104	37.18705	107.87869 NAD27
Southern UANIMAS	COLORADO	LA PLATA	14080104	37.00585	107.86984 WGS84
Southern UROCK CR	COLORADO	LA PLATA	14080101	37.10131	107.62776 WGS84
Southern UIGNACIO	COLORADO	LA PLATA	14080101	37.13281	107.64866 NAD27
Southern UFIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern UFIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern UFLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern USALT CRI	COLORADO	LA PLATA	14080104	37.13160	107.77295 NAD27
Southern UFLORIDA	COLORADO	LA PLATA	14080104	37.13043	107.78642 NAD27
Southern UPINE 1	COLORADO	LA PLATA	14080101	37.21224	107.59149 NAD27
Southern UDRY CRE	COLORADO	LA PLATA	14080101	37.14160	107.62263 NAD27
Southern UFLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern UNAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern UNAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern UNAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern UNAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern UNAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern UNAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern UBEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern UANIMAS	COLORADO	LA PLATA	14080104	37.18705	107.87869 NAD27
Southern UTE CRE	COLORADO	LA PLATA	14080101	37.09368	107.61162 NAD27
Southern UBEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern UNAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern UFIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern UNAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern UNAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern UNAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern UNAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern UNAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern UNAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern UNAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern UANIMAS	COLORADO	LA PLATA	14080104	37.00585	107.86984 WGS84
Southern UBEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern UPINE 1	COLORADO	LA PLATA	14080101	37.21224	107.59149 NAD27
Southern UFIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern UNAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern UNAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern UNAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern UNAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern UNAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern UNAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern UNAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84

Southern U	FIELD BL	COLORAILA PLATA		37.13048	107.63535 WGS84
Southern U	PINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORAILA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORAILA PLAT/	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORAILA PLAT/	14080104	37.18703	107.86993 WGS84
Southern U	NAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194 WGS84
Southern U	NAR4	COLORAILA PLAT/	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORAILA PLAT/	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORAILA PLAT/	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORAILA PLATA		37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825 NAD27
Southern U	NAR2	COLORAILA PLAT/	14080104	37.18703	107.86993 WGS84
Southern U	NAR1	COLORAILA PLAT/	14080104	37.21384	107.85416 WGS84
Southern U	FLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149 NAD27
Southern U	NAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194 WGS84
Southern U	NAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194 WGS84
Southern U	NAR4	COLORAILA PLAT/	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORAILA PLAT/	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORAILA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORAILA PLAT/	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORAILA PLAT/	14080104	37.18703	107.86993 WGS84
Southern U	SALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984 WGS84
Southern U	PINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776 WGS84
Southern U	NAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194 WGS84
Southern U	NAR4	COLORAILA PLAT/	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORAILA PLAT/	14080104	37.05843	107.86638 WGS84

Southern U	NAR5	COLORA	ILA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	ILA PLAT/	14080104		37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298 107.25733 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27

Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern Ute Tribe						
Southern Ute Tribe						
Southern Ute Tribe						
Southern Ute Tribe						
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298 107.25733 WGS84

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27

Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101		37.09368	107.61162 NAD27

Southern U	FIELD BL	COLORA	ILA PLATA	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/ 14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/ 14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/ 14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/ 14080104	37.00585	107.86984 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/ 14080101	37.14958	107.60355 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/ 14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/ 14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/ 14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/ 14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/ 14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/ 14080104	37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/ 14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/ 14080101	37.10131	107.62776 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/ 14080101	37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/ 14080104	37.00585	107.86984 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/ 14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/ 14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/ 14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/ 14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/ 14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/ 14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/ 14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/ 14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/ 14080101	37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/ 14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/ 14080104	37.00585	107.86984 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/ 14080101	37.14958	107.60355 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/ 14080101	37.14958	107.60355 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/ 14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/ 14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/ 14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/ 14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/ 14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/ 14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/ 14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/ 14080101	37.10131	107.62776 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/ 14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/ 14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/ 14080104	37.13043	107.78642 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298 107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ANIMAS ;	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84

Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27

Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.00585	107.86984	WGS84
Southern	ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.00585	107.86984	WGS84
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.00585	107.86984	WGS84
Southern	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern Ute Tribe							
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern Ute Tribe						
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535	WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101		37.09368	107.61162	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149	NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAMBRITO	COLORADO	ARCHULET	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRITO	COLORADO	ARCHULET	14080101	14080101	37.02403	107.47159	NAD27
Southern	UTE CREE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	SAN JUAN	COLORADO	ARCHULET	14080101	14080101	37.01794	107.21600	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern	UTE CREE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAN JUAN	COLORADO	ARCHULET	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUAN	COLORADO	ARCHULET	14080101	14080101	37.03239	107.15145	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	PIEDRA 2	COLORADO	ARCHULET	14080102	14080102	37.11280	107.38508	NAD27
Southern	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAN JUAN	COLORADO	ARCHULET	14080101	14080101	37.01794	107.21600	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	CAPOTE]	COLORADO	ARCHULET	14080101	14080101	37.19865	107.26061	WGS84
Southern	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	SAMBRITO	COLORADO	ARCHULET	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRITO	COLORADO	ARCHULET	14080101	14080101	37.02403	107.47159	NAD27
Southern	NAVAJO	COLORADO	ARCHULET	14080101	14080101	37.02399	107.14944	NAD27
Southern	STOLLST	COLORADO	ARCHULET	14080102	14080102	37.16099	107.32745	NAD27
Southern	PIEDRA 2	COLORADO	ARCHULET	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAN JUAN	COLORADO	ARCHULET	14080101	14080101	37.01794	107.21600	NAD27
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27

Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162 NAD27
Southern UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162 NAD27
Southern ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.00585	107.86984 WGS84
Southern LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642 NAD27
Southern LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145 NAD27
Southern SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145 NAD27
Southern LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27

Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84

Southern U LA PLAT/	COLORA ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U PINE 1	COLORA ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORA ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U LONG HC	COLORA ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U LONG HC	COLORA ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U SALT CRI	COLORA ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U SALT CRI	COLORA ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U LONG HC	COLORA ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U PIEDRA 2	COLORA ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U PIEDRA 2	COLORA ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U BEAVER	COLORA ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U ROCK CR	COLORA ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U FLORIDA	COLORA ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U FLORIDA	COLORA ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U FLORIDA	COLORA ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U FLORIDA	COLORA ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U DRY CRE	COLORA ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U DRY CRE	COLORA ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U SAN JUA	COLORA ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U SAN JUA	COLORA ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U FLORIDA	COLORA ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U ROCK CR	COLORA ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U ROCK CR	COLORA ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U PINE 1	COLORA ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U PINE 1	COLORA ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U BEAVER	COLORA ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U BEAVER	COLORA ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U CHERRY	COLORA ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U CHERRY	COLORA ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U PIEDRA 2	COLORA ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U PIEDRA 2	COLORA ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U UTE CRE	COLORA ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U DRY CRE	COLORA ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U DRY CRE	COLORA ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U ANIMAS	COLORA ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U CAPOTE	COLORA ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern Ute Tribe							
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614	NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern Ute Tribe						
Southern Ute Tribe						
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958	107.60355 WGS84
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	37.10131 107.62776 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	37.00585 107.86984 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	37.10131 107.62776 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	37.13160 107.77295 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27

Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984	WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776	WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.00585 107.86984 WGS84
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.00585 107.86984 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.00585 107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern Ute Tribe						
Southern Ute Tribe						
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27

Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	STOLLST	COLORA	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ROCK CR	COLORA	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CHERRY	COLORA	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE I	COLORA	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LONG HC	COLORA	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	DRY CRE	COLORA	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CHERRY	COLORA	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE I	COLORA	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CHERRY	COLORA	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE I	COLORA	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS	COLORA	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS	COLORA	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 1	COLORA	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORA	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ANIMAS	COLORA	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LONG HC	COLORA	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 2	COLORA	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	BEAVER	COLORA	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84

Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84

Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84

Southern U	NPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	ANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	BEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	LOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	LOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	BEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	NPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	BEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84

Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84	
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27	
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27	
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27	
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27	
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27	
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27	
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27	
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27	
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27	
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27	
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27	
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27	
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27	
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27	
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27	
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27	
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27	
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27	
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27	
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27	
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27	

Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern ULA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern ULA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern USALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern USALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern UPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern UPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern UPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern UNPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern UNPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern UNPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern UNPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern UNPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern UNPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern UNPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern UNPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern UNPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern UNPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern UNPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84

Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84	
Southern USAN JUA!	COLORA!ARCHUL!	14080101	14080101	37.01794	107.21600	NAD27	
Southern USAN JUA!	COLORA!ARCHUL!	14080101	14080101	37.01794	107.21600	NAD27	
Southern UPIEDRA 1	COLORA!ARCHUL!	14080102	14080102	37.22402	107.34226	NAD27	
Southern UPIEDRA 1	COLORA!ARCHUL!	14080102	14080102	37.22402	107.34226	NAD27	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern USAMBRIT	COLORA!ARCHUL!	14080101	14080101	37.02403	107.47159	NAD27	
Southern USAMBRIT	COLORA!ARCHUL!	14080101	14080101	37.02403	107.47159	NAD27	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	
Southern UPIEDRA 1	COLORA!ARCHUL!	14080102	14080102	37.22402	107.34226	NAD27	
Southern UPIEDRA 1	COLORA!ARCHUL!	14080102	14080102	37.22402	107.34226	NAD27	
Southern UPIEDRA 2	COLORA!ARCHUL!	14080102	14080102	37.11280	107.38508	NAD27	
Southern UPIEDRA 2	COLORA!ARCHUL!	14080102	14080102	37.11280	107.38508	NAD27	
Southern UPIEDRA 2	COLORA!ARCHUL!	14080102	14080102	37.11280	107.38508	NAD27	
Southern UPIEDRA 2	COLORA!ARCHUL!	14080102	14080102	37.11280	107.38508	NAD27	
Southern UPIEDRA 2	COLORA!ARCHUL!	14080102	14080102	37.11280	107.38508	NAD27	
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27	
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27	
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	

Southern UNAR1	COLORAILA PLATA	14080104	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.01794	107.21600	NAD27
Southern USTOLLST	COLORAIARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern UNAR4	COLORAILA PLATA	14080104	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	14080104	37.08499	107.87838	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	14080104	37.18703	107.86993	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	14080104	37.05843	107.86638	WGS84
Southern UNAVAJO	COLORAIARCHULI	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORAIARCHULI	14080101	14080101	37.02399	107.14944	NAD27
Southern ULONG HC	COLORAILA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern ULONG HC	COLORAILA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUAI	COLORAIARCHULI	14080101	14080101	37.03239	107.15145	NAD27
Southern UNAR5	COLORAILA PLATA	14080104	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	14080104	37.05843	107.86638	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	14080104	37.02481	-107.8738	WGS84

Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern ULONG HCCOLORAILA PLAT/		14080105	14080105	37.05325	108.18182	NAD27	
Southern ULA PLAT/COLORAILA PLAT/		14080105	14080105	37.20227	108.07646	NAD27	
Southern ULA PLAT/COLORAILA PLAT/		14080105	14080105	37.20227	108.07646	NAD27	
Southern ULONG HCCOLORAILA PLAT/		14080105	14080105	37.05325	108.18182	NAD27	
Southern ULONG HCCOLORAILA PLAT/		14080105	14080105	37.05325	108.18182	NAD27	
Southern ULA PLAT/COLORAILA PLAT/		14080105	14080105	37.20227	108.07646	NAD27	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern USAMBRITCOLORAIARCHUL]		14080101	14080101	37.02403	107.47159	NAD27	
Southern USAMBRITCOLORAIARCHUL]		14080101	14080101	37.02403	107.47159	NAD27	
Southern USAMBRITCOLORAIARCHUL]		14080101	14080101	37.02403	107.47159	NAD27	
Southern USAMBRITCOLORAIARCHUL]		14080101	14080101	37.02403	107.47159	NAD27	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern USTOLLSTCOLORAIARCHUL]		14080102	14080102	37.16099	107.32745	NAD27	
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27	
Southern USAN JUA]COLORAIARCHUL]		14080101	14080101	37.01794	107.21600	NAD27	
Southern USAN JUA]COLORAIARCHUL]		14080101	14080101	37.01794	107.21600	NAD27	
Southern UPIEDRA 1COLORAIARCHUL]		14080102	14080102	37.22402	107.34226	NAD27	
Southern UPIEDRA 1COLORAIARCHUL]		14080102	14080102	37.22402	107.34226	NAD27	
Southern UPIEDRA 2COLORAIARCHUL]		14080102	14080102	37.11280	107.38508	NAD27	
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern ULONG HCCOLORAILA PLAT/		14080105	14080105	37.05325	108.18182	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869	NAD27	
Southern UANIMAS ;	COLORAILA PLAT/	14080104		37.00585	107.86984	WGS84	
Southern UANIMAS ;	COLORAILA PLAT/	14080104		37.00585	107.86984	WGS84	
Southern UDRY CRE	COLORAILA PLAT/	14080101		37.14160	107.62263	NAD27	
Southern UDRY CRE	COLORAILA PLAT/	14080101		37.14160	107.62263	NAD27	
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.22909	107.75232	NAD27	
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.22909	107.75232	NAD27	
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27	
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27	
Southern UIGNACIO	COLORAILA PLAT/	14080101		37.13281	107.64866	NAD27	
Southern UIGNACIO	COLORAILA PLAT/	14080101		37.13281	107.64866	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149	NAD27	

Southern U	PINE 1	COLORADO PLATA	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORADO PLATA	14080101	37.10131	107.62776 WGS84
Southern U	ROCK CR	COLORADO PLATA	14080101	37.10131	107.62776 WGS84
Southern U	SPRING C	COLORADO PLATA	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORADO PLATA	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORADO PLATA	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORADO PLATA	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORADO PLATA	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO PLATA	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORADO PLATA	14080101	37.14958	107.60355 WGS84
Southern U	BEAVER	COLORADO PLATA	14080101	37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORADO PLATA	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO PLATA	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORADO PLATA	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORADO PLATA	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORADO PLATA	14080101	37.10131	107.62776 WGS84
Southern U	ROCK CR	COLORADO PLATA	14080101	37.10131	107.62776 WGS84
Southern U	SALT CRI	COLORADO PLATA	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORADO PLATA	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORADO PLATA	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORADO PLATA	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORADO PLATA	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORADO PLATA	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORADO PLATA	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO PLATA	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO PLATA	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORADO PLATA	14080104	37.00585	107.86984 WGS84
Southern U	BEAVER	COLORADO PLATA	14080101	37.14958	107.60355 WGS84
Southern U	BEAVER	COLORADO PLATA	14080101	37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORADO PLATA	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO PLATA	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	37.13043	107.78642 NAD27

Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84

Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84

Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER (	COLORA	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	LA PLATA	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UCAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern UCAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern UBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern UBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern UNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern UPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern UPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern USPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern UBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern USALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern USALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27

Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRE	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRE	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRE	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRE	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84

Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84

Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	ULOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	UDRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	ULA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ULONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	UPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	USAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	USAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	USTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	UNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84

Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern UPIEDRA 2	COLORAIARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern USAMBRIT	COLORAIARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS (	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27

Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84

Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585 107.86984 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131 107.62776 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101		37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585 107.86984 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281 107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982 -107.5997 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224 107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131 107.62776 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160 107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160 107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585 107.86984 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14958 107.60355 WGS84

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776	WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CR	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CR	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27

Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27

Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CAPOTE I	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298 107.25733 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27

Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	14080104	37.02728 107.87437 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399 107.14944 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUAI	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern Ute Tribe								
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe								
Southern Ute Tribe								
Southern Ute Tribe								
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27

Southern U	PINE 1	COLORADO	PLATA	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORADO	PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	PLATA	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORADO	PLATA	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORADO	PLATA	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORADO	PLATA		37.13048 107.63535 WGS84
Southern U	PINE 1	COLORADO	PLATA	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORADO	PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	PLATA	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORADO	PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	BEAVER	COLORADO	PLATA	14080101	37.14958 107.60355 WGS84
Southern U	FIELD BL	COLORADO	PLATA		37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORADO	PLATA	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORADO	PLATA	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORADO	PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORADO	PLATA	14080104	37.18705 107.87869 NAD27
Southern U	UTE CRE	COLORADO	PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORADO	PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ROCK CR	COLORADO	PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	PLATA	14080104	37.00585 107.86984 WGS84
Southern U	IGNACIO	COLORADO	PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORADO	PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	PLATA	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORADO	PLATA	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORADO	PLATA	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	PLATA	14080104	37.22909 107.75232 NAD27
Southern U	UTE CRE	COLORADO	PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER	COLORADO	PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	PLATA	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER	COLORADO	PLATA	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER	COLORADO	PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	PLATA		37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORADO	PLATA	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORADO	PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	IGNACIO	COLORADO	PLATA	14080101	37.13281 107.64866 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84

Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83

Southern	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	SAN JUA	COLORA	ARCHUL	14080101	37.03239	107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	37.01794	107.21600 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	37.09368	107.61162 NAD27
Southern	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	STOLLST	COLORA	ARCHUL	14080102	37.16099	107.32745 NAD27
Southern	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	CHERRY	COLORA	LA PLAT	14080105	37.12249	108.19721 NAD27
Southern	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern	BP2	COLORA	LA PLATA	14080101	37.07553	-107.5694 NAD83
Southern	BP3	COLORA	LA PLATA	14080101	37.07401	107.56996 NAD83
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27

Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	IC1	COLORADO	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	IC1	COLORADO	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056	NAD83
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IC2	COLORADO	LA PLATA		14080101	37.12976	107.65335	NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IC1	COLORADO	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	RC31	COLORA	ILA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC41	COLORA	ILA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	RC32	COLORA	ILA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC22	COLORA	ILA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC21	COLORA	ILA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC52	COLORA	ILA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	RC32	COLORA	ILA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC52	COLORA	ILA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	RC41	COLORA	ILA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	RC32	COLORA	ILA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC32	COLORA	ILA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC22	COLORA	ILA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC21	COLORA	ILA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	IC2	COLORA	LA PLATA	14080101	37.12976	107.65335 NAD83
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	RC12	COLORA	LA PLATA	14080101	37.10121	107.62773 NAD83
Southern U	RC11	COLORA	LA PLATA	14080101	37.10650	107.63306 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27

Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162 NAD27
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	RC52	COLORA	ILA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84

Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern USAN JUA	COLORA\ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UNAVAJO	COLORA\ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern UPIEDRA 2	COLORA\ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern USAMBRIT	COLORA\ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA	COLORA\ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USTOLLST	COLORA\ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27

Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27

Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern UNAVAJO	COLORA\ARCHUL\	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORA\ARCHUL\	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORA\ARCHUL\	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORA\ARCHUL\	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORA\ARCHUL\	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORA\ARCHUL\	14080101	14080101	37.02399	107.14944	NAD27
Southern UUTE CRE	COLORA\LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UANIMAS	COLORA\LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UUTE CRE	COLORA\LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORA\LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORA\LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORA\LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USPRING C	COLORA\LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORA\LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORA\ARCHUL\	14080101	14080101	37.03239	107.15145	NAD27
Southern UPINE 1	COLORA\LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern ULA PLAT/	COLORA\LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORA\LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern USPRING C	COLORA\LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORA\LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORA\LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27

Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27

Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORAI	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORAI	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27

Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSUTANM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	LSUTANM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	LSUTANM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LPINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSUTANM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LSUTANM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	LSUTANM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	LSUTANM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27

Southern U	SUTANIM	COLORADO PLATA	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS 2	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS 2	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS 2	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	BP2	COLORADO PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern U	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83
Southern U	RC32	COLORADO PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC32	COLORADO PLATA		14080101	37.12989	107.65347 NAD83
Southern U	DC2	COLORADO PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern U	BP3	COLORADO PLATA		14080101	37.07401	107.56996 NAD83

Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83

Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern USALT CRI	COLORAILA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern USALT CRI	COLORAILA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	14080101	37.09368	107.61162	NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DC1	COLORA	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IC1	COLORA	LA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	FLORIDA	COLORADO RIVER BASIN	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BP1	COLORADO RIVER BASIN		14080101	37.08177	-107.5734 NAD83
Southern U	RC11	COLORADO RIVER BASIN		14080101	37.10650	107.63306 NAD83
Southern U	PINE 1	COLORADO RIVER BASIN	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORADO RIVER BASIN	14080101	14080101	37.13281	107.64866 NAD27
Southern U	RC12	COLORADO RIVER BASIN		14080101	37.10121	107.62773 NAD83
Southern U	PIEDRA 1	COLORADO RIVER BASIN	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORADO RIVER BASIN	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BP2	COLORADO RIVER BASIN		14080101	37.07553	-107.5694 NAD83
Southern U	BP2	COLORADO RIVER BASIN		14080101	37.07553	-107.5694 NAD83
Southern U	RC12	COLORADO RIVER BASIN		14080101	37.10121	107.62773 NAD83
Southern U	PINE 1	COLORADO RIVER BASIN	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC21	COLORADO RIVER BASIN		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORADO RIVER BASIN		14080101	37.10957	107.63915 NAD83
Southern U	PINE 1	COLORADO RIVER BASIN	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORADO RIVER BASIN	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORADO RIVER BASIN	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SUTANIM	COLORADO RIVER BASIN	14080104	14080104	37.185	107.87833 NAD27
Southern U	BP3	COLORADO RIVER BASIN		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO RIVER BASIN		14080101	37.07401	107.56996 NAD83
Southern U	SALT CRI	COLORADO RIVER BASIN	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORADO RIVER BASIN	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORADO RIVER BASIN	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORADO RIVER BASIN	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORADO RIVER BASIN	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO RIVER BASIN	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO RIVER BASIN	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DC1	COLORADO RIVER BASIN		14080101	37.1475	107.62056 NAD83
Southern U	RC31	COLORADO RIVER BASIN		14080101	37.13294	107.65872 NAD83
Southern U	PINE 2	COLORADO RIVER BASIN	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLATA	COLORADO RIVER BASIN	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORADO RIVER BASIN	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO RIVER BASIN	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO RIVER BASIN	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DC1	COLORADO RIVER BASIN		14080101	37.1475	107.62056 NAD83
Southern U	ANIMAS	COLORADO RIVER BASIN	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DC1	COLORADO RIVER BASIN		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORADO RIVER BASIN		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORADO RIVER BASIN		14080101	37.1475	107.62056 NAD83
Southern U	DC2	COLORADO RIVER BASIN		14080101	37.14385	-107.6218 NAD83
Southern U	RC41	COLORADO RIVER BASIN		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORADO RIVER BASIN		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORADO RIVER BASIN		14080101	37.12943	107.65332 NAD83
Southern U	RC42	COLORADO RIVER BASIN		14080101	37.12494	107.64854 NAD83
Southern U	DC2	COLORADO RIVER BASIN		14080101	37.14385	-107.6218 NAD83

Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104		37.00585	107.86984	WGS84
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	RC31	COLORA	ILA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84

Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	LRC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LRC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LRC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern	LRC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	LRC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	LBP3	COLORA	LA PLATA	14080101	37.07401	107.56996 NAD83
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LIC1	COLORA	LA PLATA	14080101	37.13281	107.64854 NAD83
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern	LRC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LIC1	COLORA	LA PLATA	14080101	37.13281	107.64854 NAD83
Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern	LRC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	LSTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern	LRC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	LRC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	LRC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern	LRC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IC2	COLORA	LA PLATA		14080101	37.12976	107.65335 NAD83
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IC1	COLORA	LA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83

Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495 WGS84

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84

Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORAI	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORAI	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORAI	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORAI	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORAI	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORAI	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	UTE CRE	COLORAI	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORAI	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORAI	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORAI	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR6	COLORAI	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORAI	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LOWER B	COLORAI	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORAI	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	SPRING C	COLORAI	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAI	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAI	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORAI	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORAI	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR7	COLORAI	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORAI	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORAI	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27

Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UNPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	ULOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern	ULOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern	USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	USTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	USPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern	UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	USAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UNPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern	USPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern	ULA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern	ULONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	UNPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern	USPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	USPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	USPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84

Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern UNAVAJO	COLORA]ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORA]ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UPIEDRA 1	COLORA]ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPIEDRA 2	COLORA]ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UPIEDRA 2	COLORA]ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern USAMBRIT	COLORA]ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA]	COLORA]ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORA]ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAMBRIT	COLORA]ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA]	COLORA]ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84

Southern UCAPOTE	COLORADARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern UCAPOTE	COLORADARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADLA PLATA		14080101	37.08177	-107.5734	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern UBP2	COLORADLA PLATA		14080101	37.07553	-107.5694	NAD83
Southern URC12	COLORADLA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADLA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADLA PLATA		14080101	37.10121	107.62773	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern URC32	COLORADLA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC32	COLORADLA PLATA		14080101	37.12989	107.65347	NAD83
Southern UDC2	COLORADLA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORADLA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORADLA PLATA		14080101	37.14385	-107.6218	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADLA PLATA		14080101	37.10650	107.63306	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADLA PLATA		14080101	37.07401	107.56996	NAD83
Southern URC22	COLORADLA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORADLA PLATA		14080101	37.10957	107.63915	NAD83

Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83

Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern URC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern UIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern URC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern UIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern URC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern URC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern URC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern URC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern URC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern URC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern URC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern UBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern URC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern URC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern URC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern URC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern URC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83

Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104		37.00585	107.86984	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101		37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101		37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101		37.13281	107.64866	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101		37.10131	107.62776	WGS84
Southern USALT CRI	COLORAILA PLAT/	14080104		37.13160	107.77295	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101		37.00591	107.59825	NAD27

Southern	UTE CRE	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern	BEAVER	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27

Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591 107.59825 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224 107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160 107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591 107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131 107.62776 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958 107.60355 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160 107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368 107.61162 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585 107.86984 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585 107.86984 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585 107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982 -107.5997 NAD27

Southern	BEAVER	COLORA	LA PLAT	14080101			37.14958	107.60355 WGS84
Southern	DRY CRE	COLORA	LA PLAT	14080101			37.14160	107.62263 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101			37.09368	107.61162 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101			37.00591	107.59825 NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101			37.10131	107.62776 WGS84
Southern	IGNACIO	COLORA	LA PLAT	14080101			37.13281	107.64866 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101			37.21224	107.59149 NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101			37.14958	107.60355 WGS84
Southern	DRY CRE	COLORA	LA PLAT	14080101			37.14160	107.62263 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101			37.09368	107.61162 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101			37.00591	107.59825 NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101			37.00982	-107.5997 NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101			37.10131	107.62776 WGS84
Southern	IGNACIO	COLORA	LA PLAT	14080101			37.13281	107.64866 NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104			37.22909	107.75232 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104			37.18705	107.87869 NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104			37.13043	107.78642 NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104			37.13160	107.77295 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104			37.00585	107.86984 WGS84
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102		37.11280	107.38508 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101		37.00591	107.59825 NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101		37.13281	107.64866 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102		37.16099	107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102		37.16099	107.32745 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101		37.09368	107.61162 NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104		37.13160	107.77295 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104		37.18705	107.87869 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101		37.00591	107.59825 NAD27
Southern	SUTANIM	COLORA	LA PLAT	14080104	14080104		37.185	107.87833 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101		37.09368	107.61162 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101		37.09368	107.61162 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101		37.09368	107.61162 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101		37.09368	107.61162 NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104		37.13160	107.77295 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101		37.02399	107.14944 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101		37.02399	107.14944 NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105		37.20227	108.07646 NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105		37.20227	108.07646 NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101		37.10582	107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101		37.10582	107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101		37.10582	107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101		37.10582	107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101		37.10582	107.63204 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104		37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104		37.18705	107.87869 NAD27

Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27

Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27

Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORAI	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORAI	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SUTANIM	COLORAI	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORAI	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORAI	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORAI	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORAI	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	STOLLST	COLORAI	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORAI	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORAI	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORAI	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORAI	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185 107.87833 NAD27

Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	PINE 1	COLORADO PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORADO PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORADO PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORADO ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORADO ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORADO PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORADO PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORADO ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO PLATA	14080101	14080101	37.00982	-107.5997 NAD27

Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA]	COLORA/ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORA/ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern UPIEDRA 2	COLORA/ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern USAN JUA]	COLORA/ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORA/ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORA/ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORA/ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27	
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern Ute Tribe							
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern Ute Tribe							
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	DRY CREE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	DRY CREE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27

Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958	107.60355 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27

Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27

Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern	LCHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LSTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LCAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LSTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LCAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LCAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern Ute Tribe							
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84

Southern U	BEAVER	COLORA	ILA PLAT	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	37.00585	107.86984 WGS84
Southern U	PINE 2	COLORA	ILA PLAT	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT	14080101	37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	37.00585	107.86984 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	37.13043	107.78642 NAD27

Southern U	PINE 1	COLORADO	LA PLATA	14080101		37.21224	107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.22909	107.75232 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101		37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104		37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101		37.09368	107.61162 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101		37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104		37.00585	107.86984 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101		37.14958	107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101		37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101		37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101		37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101		37.13281	107.64866 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104		37.00585	107.86984 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104		37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORADO	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27

Southern U	PINE 1	COLORADO PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORADO PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORADO PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORADO PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORADO PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORADO PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLATA	COLORADO PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORADO PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORADARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORADARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NPR6	COLORADO PLATA	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORADO PLATA	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORADO PLATA	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR7	COLORADO PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORADO PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORADO PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORADO PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR5	COLORADO PLATA	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORADO PLATA	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORADO PLATA	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORADO PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORADO PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORADO PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORADO PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORADO PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORADO PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	UTE CRE	COLORADO PLATA	14080101	14080101	37.09368	107.61162	NAD27

Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84

Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84

Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84

Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UPIEDRA 1	COLORA]ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UNAR1	COLORAILA PLAT/	14080104	14080104	37.21384	107.85416	WGS84	
Southern USTOLLST	COLORA]ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84	
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27	
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAVAJO	COLORA]ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern UNAVAJO	COLORA]ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27	
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27	
Southern UNAR6	COLORAILA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84	
Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27	
Southern UNAR4	COLORAILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84	
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84	
Southern USTOLLST	COLORA]ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	

Southern UNAR3	COLORAILA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA			37.13048	107.63535	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101		37.14971	107.59614	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101		37.14160	107.62263	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101		37.13281	107.64866	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101		37.14971	107.59614	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101		37.14160	107.62263	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.22909	107.75232	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101		37.00591	107.59825	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101		37.09368	107.61162	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101		37.13281	107.64866	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101		37.10582	107.63204	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104		37.13160	107.77295	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101		37.09368	107.61162	NAD27
Southern UFIELD BL	COLORAILA PLATA			37.13048	107.63535	WGS84
Southern USALT CRI	COLORAILA PLAT/	14080104		37.13160	107.77295	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101		37.00591	107.59825	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101		37.09368	107.61162	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104		37.00585	107.86984	WGS84
Southern UPINE 2	COLORAILA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84

Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84

Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UBEAVER	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UBEAVER	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	NAR2	COLORA	ILA PLAT/	14080104		37.18703	107.86993 WGS84
Southern U	NAR1	COLORA	ILA PLAT/	14080104		37.21384	107.85416 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	NAR3A	COLORA	ILA PLAT/	14080104		37.12694	107.89194 WGS84
Southern U	NAR3A	COLORA	ILA PLAT/	14080104		37.12694	107.89194 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104		37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	ILA PLAT/	14080104		37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	ILA PLAT/	14080104		37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	ILA PLAT/	14080104		37.18703	107.86993 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	NAR3A	COLORA	ILA PLAT/	14080104		37.12694	107.89194 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104		37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	ILA PLAT/	14080104		37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27

Southern UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern UCAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern ULA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern ULA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern UPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern UPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern UPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern USALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern USALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern ULONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern ULONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern UBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern UBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern UPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern UPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern UROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern UDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern UDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern USAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern UFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern UBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern UBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern UCAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern USAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern UROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern UIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern UDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern UDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27

Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LSPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LUTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27

Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern Ute Tribe						
Southern Ute Tribe						
Southern Ute Tribe						
Southern Ute Tribe						
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27

Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84

Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27

Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	NPR6	COLORADO	LA PLATA	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORADO	LA PLATA	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR7	COLORADO	LA PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORADO	LA PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORADO	LA PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORADO	LA PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR7	COLORADO	LA PLATA	14080101	14080101	37.15287	107.59224	WGS84
Southern U	NPR3	COLORADO	LA PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO	LA PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO	LA PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO	LA PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO	LA PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR3	COLORADO	LA PLATA	14080101	14080101	37.0821	107.61512	WGS84
Southern U	NPR4	COLORADO	LA PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO	LA PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO	LA PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO	LA PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO	LA PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO	LA PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORADO	LA PLATA	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR5	COLORADO	LA PLATA	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORADO	LA PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORADO	LA PLATA	14080101	14080101	37.20536	107.58712	WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NPR1	COLORADO	LA PLATA	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORADO	LA PLATA	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORADO	LA PLATA	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORADO	LA PLATA	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORADO	LA PLATA	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR1	COLORADO	LA PLATA	14080101	14080101	37.37658	107.57958	WGS84
Southern U	LOWER B	COLORADO	LA PLATA	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORADO	LA PLATA	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORADO	LA PLATA	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORADO	LA PLATA	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORADO	LA PLATA	14080101	14080101	37.14900	107.60495	WGS84
Southern U	NPR6	COLORADO	LA PLATA	14080101	14080101	37.10131	107.62776	WGS84

Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84

Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27

Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416	WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern Ute Tribe							
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416	WGS84
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern Ute Tribe								
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104		37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104		37.18703	107.86993 WGS84
Southern U	NAR3A	COLORA	LA PLAT	14080104		37.12694	107.89194 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104		37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104		37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104		37.02481	-107.8738 WGS84

Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84

Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585	107.86984 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131	107.62776 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043	107.78642 NAD27

Southern U	FLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORAILA PLAT/	14080101		37.13281	107.64866	NAD27
Southern U	SPRING C	COLORAILA PLAT/	14080101		37.00591	107.59825	NAD27
Southern U	NAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern U	FLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	PINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149	NAD27
Southern U	NAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern U	NAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern U	NAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern U	NAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern U	NAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern U	NAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern U	FIELD BL	COLORAILA PLATA			37.13048	107.63535	WGS84
Southern U	NAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern U	SALT CRI	COLORAILA PLAT/	14080104		37.13160	107.77295	NAD27
Southern U	ANIMAS :	COLORAILA PLAT/	14080104		37.00585	107.86984	WGS84
Southern U	PINE 2	COLORAILA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORAILA PLAT/	14080101		37.10131	107.62776	WGS84
Southern U	NAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern U	NAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern U	NAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern U	NAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern U	NAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern U	NAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern U	FIELD BL	COLORAILA PLATA			37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27

Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRE	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRE	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27

Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe								
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe								
Southern Ute Tribe								
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern Ute Tribe							
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27

Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern Ute Tribe							
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27

Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10582	107.63204	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27

Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298 107.25733 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27

Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27

Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27

Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LCAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LCAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern Ute Tribe						
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe								
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe								
Southern Ute Tribe								
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27

Southern	UNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	USAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	USTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	UFLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	UPINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	UFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	UBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	UCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	UANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	UIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	UIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	UCHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	UROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	UCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	UUTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UUTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UFLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	UCHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	UPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UFLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	UCHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	UCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	UPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	USAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	UFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	UDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	UBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	UBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	UCHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	UPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	UROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	USTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	ULA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	Ute Tribe							
Southern	UPINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	ULA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	UFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	ULONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	ULONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27

Southern UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27

Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe								
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ANIMAS (	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27

Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LCHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LCHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27

Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LCAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27

Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27

Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84

Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CAPOTE I	COLORA	ARCHULI	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER	COLORA	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	STOLLST	COLORA	ARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SALT CRI	COLORA	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHULI	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	STOLLST	COLORA	ARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LONG HC	COLORA	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	STOLLST	COLORA	ARCHULI	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CHERRY	COLORA	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE I	COLORA	ARCHULI	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LONG HC	COLORA	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHULI	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHULI	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CHERRY	COLORA	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE I	COLORA	ARCHULI	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHULI	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHULI	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 2	COLORA	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	CAPOTE I	COLORA	ARCHULI	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LA PLATA	COLORA	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	IGNACIO	COLORA	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	DRY CRE	COLORA	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	BEAVER	COLORA	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27

Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944	NAD27
Southern	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS (	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS (	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ANIMAS ;	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84

Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SUTANIM	COLORAI	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORAI	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern Ute Tribe								
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern Ute Tribe								
Southern	LSUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27

Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84

Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84

Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84	
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	

Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	USAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UDRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	USAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	UDRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	ULONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	USTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UDRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UDRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UNAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838	WGS84
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84

Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84

Southern U	NAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAR1	COLORA	ILA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264	WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264	WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264	WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264	WGS84

Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104		37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	LA PLAT	14080104		37.18703	107.86993 WGS84
Southern U	NAR3A	COLORA	LA PLAT	14080104		37.12694	107.89194 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104		37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104		37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT	14080104		37.02481	-107.8738 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104		37.21384	107.85416 WGS84

Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLATA	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UANIMAS (	COLORAILA PLATA	14080104	37.00585	107.86984	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UBEAVER (	COLORAILA PLATA	14080101	37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLATA	14080101	37.14160	107.62263	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLATA	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	37.02481	-107.8738	WGS84
Southern UNAR3A	COLORAILA PLATA	14080104	37.12694	107.89194	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	37.05843	107.86638	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern USPRING C	COLORAILA PLATA	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	37.09368	107.61162	NAD27
Southern UPINE 2	COLORAILA PLATA	14080101	37.00982	-107.5997	NAD27
Southern UUTE CRE	COLORAILA PLATA	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLATA	14080101	37.00591	107.59825	NAD27
Southern UROCK CR	COLORAILA PLATA	14080101	37.10131	107.62776	WGS84
Southern UANIMAS	COLORAILA PLATA	14080104	37.18705	107.87869	NAD27
Southern UANIMAS (	COLORAILA PLATA	14080104	37.00585	107.86984	WGS84
Southern UROCK CR	COLORAILA PLATA	14080101	37.10131	107.62776	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UIGNACIO	COLORAILA PLATA	14080101	37.13281	107.64866	NAD27
Southern UFLORIDA	COLORAILA PLATA	14080104	37.22909	107.75232	NAD27
Southern USALT CRI	COLORAILA PLATA	14080104	37.13160	107.77295	NAD27
Southern UFLORIDA	COLORAILA PLATA	14080104	37.13043	107.78642	NAD27
Southern UPINE 1	COLORAILA PLATA	14080101	37.21224	107.59149	NAD27
Southern UDRY CRE	COLORAILA PLATA	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLATA	14080104	37.22909	107.75232	NAD27
Southern UNAR1	COLORAILA PLATA	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLATA	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLATA	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLATA	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLATA	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLATA	14080104	37.02481	-107.8738	WGS84
Southern UBEAVER (	COLORAILA PLATA	14080101	37.14958	107.60355	WGS84

Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705	107.87869 NAD27
Southern U	UTE CREE	COLORADO	LA PLATA	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585	107.86984 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958	107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703	107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694	107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843	107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048	107.63535 WGS84
Southern U	DRY CREE	COLORADO	LA PLATA	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131	107.62776 WGS84
Southern U	DRY CREE	COLORADO	LA PLATA	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043	107.78642 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	NAR2	COLORA	ILA PLAT/	14080104		37.18703	107.86993 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	NAR1	COLORA	ILA PLAT/	14080104		37.21384	107.85416 WGS84
Southern U	NAR3A	COLORA	ILA PLAT/	14080104		37.12694	107.89194 WGS84
Southern U	NAR3A	COLORA	ILA PLAT/	14080104		37.12694	107.89194 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104		37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	ILA PLAT/	14080104		37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	ILA PLAT/	14080104		37.21384	107.85416 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	NAR2	COLORA	ILA PLAT/	14080104		37.18703	107.86993 WGS84
Southern U	NAR3A	COLORA	ILA PLAT/	14080104		37.12694	107.89194 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104		37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	ILA PLAT/	14080104		37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27

Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CR	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27

Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LCHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LCHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LCAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern Ute Tribe						
Southern Ute Tribe						
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern Ute Tribe

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern Ute Tribe	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern Ute Tribe	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern Ute Tribe	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern Ute Tribe	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern Ute Tribe	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern Ute Tribe	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern Ute Tribe	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern Ute Tribe	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern Ute Tribe	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern Ute Tribe	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern Ute Tribe	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern Ute Tribe	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern Ute Tribe	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern Ute Tribe	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern Ute Tribe	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern Ute Tribe	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern Ute Tribe	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern Ute Tribe	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern Ute Tribe								
Southern Ute Tribe	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern Ute Tribe	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern Ute Tribe	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern Ute Tribe	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute Tribe	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern Ute Tribe	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131	107.62776 WGS84

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.00585 107.86984 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	CAPOTE	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27

Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LCAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	LCAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LCAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27

Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern Ute Tribe							
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048 107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281 107.64866 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101		37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160 107.62263 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909 107.75232 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043 107.78642 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA			37.13048 107.63535 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224 107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705 107.87869 NAD27

Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27

Southern U	ANIMAS	COLORADO	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORADO	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORADO	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORADO	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORADO	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORADO	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORADO	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORADO	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORADO	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORADO	14080104	14080104	37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORADO	14080101	14080101	37.09368	107.61162 NAD27
Southern U	RC52	COLORADO		14080101	37.11862	107.64578 NAD83
Southern U	SPRING C	COLORADO	14080101	14080101	37.00591	107.59825 NAD27
Southern U	RC22	COLORADO		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORADO		14080101	37.10957	107.63915 NAD83
Southern U	RC11	COLORADO		14080101	37.10650	107.63306 NAD83
Southern U	RC12	COLORADO		14080101	37.10121	107.62773 NAD83
Southern U	RC31	COLORADO		14080101	37.13294	107.65872 NAD83
Southern U	RC41	COLORADO		14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORADO		14080101	37.12989	107.65347 NAD83
Southern U	RC22	COLORADO		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORADO		14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORADO		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORADO		14080101	37.12494	107.64854 NAD83
Southern U	DC2	COLORADO		14080101	37.14385	-107.6218 NAD83
Southern U	DC1	COLORADO		14080101	37.1475	107.62056 NAD83
Southern U	BP2	COLORADO		14080101	37.07553	-107.5694 NAD83
Southern U	BP1	COLORADO		14080101	37.08177	-107.5734 NAD83
Southern U	RC42	COLORADO		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORADO		14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORADO		14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORADO		14080101	37.13294	107.65872 NAD83
Southern U	RC41	COLORADO		14080101	37.12943	107.65332 NAD83
Southern U	RC22	COLORADO		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORADO		14080101	37.12494	107.64854 NAD83
Southern U	RC22	COLORADO		14080101	37.10957	107.63915 NAD83
Southern U	ANIMAS	COLORADO	14080104	14080104	37.02728	107.87437 NAD27
Southern U	RC21	COLORADO		14080101	37.10957	107.63915 NAD83

Southern LRC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LRC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern LRC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern LRC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern LRC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern LRC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LRC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern LRC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern LRC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern LRC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern LRC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern LRC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern LRC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern LRC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern LPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern LDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern LLONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern LRC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern LSPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern LUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern LRC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern LRC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern LRC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern LRC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern LRC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern LIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern LPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern LROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern LSALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern LSAMBRIT	COLORA]ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern LSPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LRC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern LBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83

Southern UC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern UC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern UC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern UC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern UC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern UC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern UC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern UC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UC1	COLORAILA PLATA		14080101	37.13281	107.64854	NAD83
Southern UC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern UC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern UC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern UNAVAJO	COLORA]ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UPIEDRA 1	COLORA]ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPIEDRA 2	COLORA]ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UPIEDRA 1	COLORA]ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UPIEDRA 1	COLORA]ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern UC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UPIEDRA 2	COLORA]ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern USAMBRIT	COLORA]ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern USAN JUA]	COLORA]ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern UIC1	COLORAILA PLATA		14080101	37.13281	107.64854	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84

Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773	NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306	NAD83
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773	NAD83
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IC1	COLORA	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306	NAD83
Southern U	IC2	COLORA	LA PLATA		14080101	37.12976	107.65335	NAD83
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27

Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694	NAD83
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	IC2	COLORA	LA PLATA		14080101	37.12976	107.65335	NAD83
Southern	IC1	COLORA	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BP3	COLORA	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	RC22	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	UTE CRE]	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27	
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	

Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512	WGS84

Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84

Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27

Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLATA	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27

Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRITCOLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HCCOLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HCCOLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HCCOLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HCCOLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER (	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27

Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83

Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83

Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83

Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83

Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LSTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern LSTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern LSTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern LSTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern LSTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern LLA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern LLA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern LLA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern LLA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern LLA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern Ute Tribe								
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DC1	COLORA	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IC1	COLORA	LA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	IC2	COLORA	LA PLATA		14080101	37.12976	107.65335 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83

Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BP3	COLORADO	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORADO	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern Ute Tribe							
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SUTANIM	COLORADO	LA PLATA	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORADO	LA PLATA	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83

Southern LRC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83

Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131	107.62776 WGS84
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131	107.62776 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101		37.10131	107.62776 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984 WGS84
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27

Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614 NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27

Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER (	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27

Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern U	CAPOTE	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	DC1	COLORA	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA		14080101	37.1475	107.62056 NAD83

Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CR	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	BP1	COLORA	LA PLATA	14080101	37.08177	-107.5734 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	IC2	COLORA	LA PLATA	14080101	37.12976	107.65335 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83

Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	IC1	COLORA	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	BP3	COLORA	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	IC1	COLORA	LA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern	LRC11	COLORA	LA PLATA	14080101	37.10650	107.63306	NAD83
Southern	LRC32	COLORA	LA PLATA	14080101	37.12989	107.65347	NAD83
Southern	LRC32	COLORA	LA PLATA	14080101	37.12989	107.65347	NAD83
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LRC41	COLORA	LA PLATA	14080101	37.12943	107.65332	NAD83
Southern	LRC32	COLORA	LA PLATA	14080101	37.12989	107.65347	NAD83
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872	NAD83
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915	NAD83
Southern	LRC21	COLORA	LA PLATA	14080101	37.10957	107.63915	NAD83
Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578	NAD83
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872	NAD83
Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578	NAD83
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872	NAD83
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915	NAD83
Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578	NAD83
Southern	LANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	LCHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	LRC42	COLORA	LA PLATA	14080101	37.12494	107.64854	NAD83
Southern	LDC1	COLORA	LA PLATA	14080101	37.1475	107.62056	NAD83
Southern	LLA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915	NAD83
Southern	LRC41	COLORA	LA PLATA	14080101	37.12943	107.65332	NAD83
Southern	LRC22	COLORA	LA PLATA	14080101	37.10957	107.63915	NAD83
Southern	LLA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	LRC52	COLORA	LA PLATA	14080101	37.11862	107.64578	NAD83
Southern	LRC31	COLORA	LA PLATA	14080101	37.13294	107.65872	NAD83
Southern	LRC32	COLORA	LA PLATA	14080101	37.12989	107.65347	NAD83
Southern	LBEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	LDRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	LIGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	LLONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	LRC41	COLORA	LA PLATA	14080101	37.12943	107.65332	NAD83
Southern	LRC42	COLORA	LA PLATA	14080101	37.12494	107.64854	NAD83
Southern	LRC21	COLORA	LA PLATA	14080101	37.10957	107.63915	NAD83
Southern	LPINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	LSPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LRC32	COLORA	LA PLATA	14080101	37.12989	107.65347	NAD83
Southern	LBP2	COLORA	LA PLATA	14080101	37.07553	-107.5694	NAD83
Southern	LDC2	COLORA	LA PLATA	14080101	37.14385	-107.6218	NAD83
Southern	LFLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern	LSALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	RC31	COLORA	ILA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC12	COLORA	ILA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	RC21	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORA	ILA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC32	COLORA	ILA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	BP1	COLORA	ILA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IC1	COLORA	ILA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC11	COLORA	ILA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	IC2	COLORA	ILA PLATA		14080101	37.12976	107.65335 NAD83
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	RC21	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC52	COLORA	ILA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC52	COLORA	ILA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC52	COLORA	ILA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC41	COLORA	ILA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	IC1	COLORA	ILA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	BP3	COLORA	ILA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	RC11	COLORA	ILA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27

Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	BP3	COLORADO	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	IC2	COLORADO	LA PLATA		14080101	37.12976	107.65335 NAD83
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745 NAD27
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145 NAD27

Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83

Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC11	COLORA	LA PLATA	14080101	37.10650	107.63306 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	RC11	COLORA	LA PLATA	14080101	37.10650	107.63306 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705 107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BP3	COLORA	LA PLATA		14080101	37.07401	107.56996	NAD83
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218	NAD83
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84

Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27

Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern USAN JUA	COLORA]ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern UPIEDRA 1	COLORA]ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern USAMBRIT	COLORA]ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA	COLORA]ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84

Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84

Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84

Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	USAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	USAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	USPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	UPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern	UUTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	UNPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern	ULOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UDRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UNPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern	UDRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UNPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern	UPIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern	UNPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern	UNPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84

Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern UCAPOTE]	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84

Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SALT CR]	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CR]	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27

Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPIEDRA 1	COLORAIARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern UNAVAJO	COLORAIARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORAIARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORAIARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORAIARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORAIARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27

Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982	-107.5997 NAD27

Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern USAN JUAI	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27

Southern U ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U SAMBRIT	COLORA	IARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U PIEDRA 2	COLORA	IARCHUL	14080102	14080102	37.11280 107.38508 NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27

Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	BEAVER	COLORADO PLATA	14080101	14080101	37.14971	107.59614 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	ANIMAS	COLORADO PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern	CHERRY	COLORADO PLATA	14080105	14080105	37.12249	108.19721 NAD27
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	BP1	COLORADO PLATA		14080101	37.08177	-107.5734 NAD83
Southern	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern	RC11	COLORADO PLATA		14080101	37.10650	107.63306 NAD83
Southern	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern	RC12	COLORADO PLATA		14080101	37.10121	107.62773 NAD83
Southern	RC21	COLORADO PLATA		14080101	37.10957	107.63915 NAD83

Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83

Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83

Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83

Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83

Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83

Southern U	BP2	COLORA	LA PLATA	14080101	37.07553	-107.5694 NAD83
Southern U	RC12	COLORA	LA PLATA	14080101	37.10121	107.62773 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249 108.19721 NAD27
Southern U	BP3	COLORA	LA PLATA	14080101	37.07401	107.56996 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227 108.07646 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185 107.87833 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83

Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern LRC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83

Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83	
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83	
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83	
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83	
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83	
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83	
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83	
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83	
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83	
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83	
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83	
Southern USTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern UBEAVER	COLORAILA PLAT		14080101		37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLAT		14080101		37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.13043	107.78642	NAD27
Southern UIGNACIO	COLORAILA PLAT		14080101		37.13281	107.64866	NAD27
Southern UPINE 1	COLORAILA PLAT		14080101		37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT		14080101		37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT		14080101		37.10131	107.62776	WGS84
Southern USALT CRI	COLORAILA PLAT		14080104		37.13160	107.77295	NAD27
Southern USPRING C	COLORAILA PLAT		14080101		37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT		14080101		37.09368	107.61162	NAD27
Southern UANIMAS	COLORAILA PLAT		14080104		37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT		14080104		37.00585	107.86984	WGS84
Southern UFLORIDA	COLORAILA PLAT		14080104		37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.13043	107.78642	NAD27
Southern UIGNACIO	COLORAILA PLAT		14080101		37.13281	107.64866	NAD27
Southern UPINE 2	COLORAILA PLAT		14080101		37.00982	-107.5997	NAD27
Southern UPINE 1	COLORAILA PLAT		14080101		37.21224	107.59149	NAD27
Southern UROCK CR	COLORAILA PLAT		14080101		37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT		14080101		37.14160	107.62263	NAD27
Southern USALT CRI	COLORAILA PLAT		14080104		37.13160	107.77295	NAD27
Southern UANIMAS	COLORAILA PLAT		14080104		37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT		14080104		37.00585	107.86984	WGS84
Southern UBEAVER	COLORAILA PLAT		14080101		37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLAT		14080101		37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.13043	107.78642	NAD27
Southern UIGNACIO	COLORAILA PLAT		14080101		37.13281	107.64866	NAD27
Southern UPINE 1	COLORAILA PLAT		14080101		37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT		14080101		37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT		14080101		37.10131	107.62776	WGS84
Southern USPRING C	COLORAILA PLAT		14080101		37.00591	107.59825	NAD27

Southern	UTE CRE	COLORA	LA PLAT	14080101		37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104		37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104		37.00585	107.86984	WGS84
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.00585	107.86984	WGS84
Southern	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909 107.75232 NAD27
Southern U	SAMBRITO	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099 107.32745 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909 107.75232 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227 108.07646 NAD27
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	14080104	37.02728 107.87437 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER (	COLORADO	LA PLATA	14080101	14080101	37.14971 107.59614 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982 -107.5997 NAD27

Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101		37.14958	107.60355 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582 107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971 107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728 107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160 107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325 108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.00585 107.86984 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865 107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909 107.75232 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298 107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368 107.61162 NAD27

Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83

Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	SAN JUA	COLORA	ARCHUL	14080101	37.01794	107.21600 NAD27
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	37.09368	107.61162 NAD27
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	37.16099	107.32745 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	37.14160	107.62263 NAD27
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	37.00982	-107.5997 NAD27
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	LONG HC	COLORA	LA PLAT/	14080105	37.05325	108.18182 NAD27
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern U	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	37.14971	107.59614 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	37.03239	107.15145 NAD27
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	37.20227	108.07646 NAD27
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	37.00591	107.59825 NAD27
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern U	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	37.02403	107.47159 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA	14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	37.21224	107.59149 NAD27
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83

Southern	LRC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	LRC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	LRC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LRC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	LRC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LRC11	COLORA	LA PLATA		14080101	37.10650	107.63306	NAD83
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LRC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	LRC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern	LRC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	LRC41	COLORA	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern	LRC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	LRC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	LRC12	COLORA	LA PLATA		14080101	37.10121	107.62773	NAD83
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LCHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	IC1	COLORADO	LA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182 NAD27
Southern U	RC11	COLORADO	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	IC2	COLORADO	LA PLATA		14080101	37.12976	107.65335 NAD83
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	NAVAJO	COLORADO	ARCHULE	14080101	14080101	37.02399	107.14944 NAD27
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204 NAD27
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	ANIMAS 2	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437 NAD27
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	BP3	COLORADO	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642 NAD27
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280	107.38508 NAD27
Southern U	IC2	COLORADO	LA PLATA		14080101	37.12976	107.65335 NAD83
Southern U	IC1	COLORADO	LA PLATA		14080101	37.13281	107.64854 NAD83
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BP3	COLORA	ILA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP2	COLORA	ILA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP1	COLORA	ILA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	BEAVER	COLORA	ILA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	DC2	COLORA	ILA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	BP2	COLORA	ILA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP1	COLORA	ILA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	RC42	COLORA	ILA PLATA		14080101	37.12494	107.64854 NAD83

Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern UBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC12	COLORADO	LA PLATA		14080101	37.10121	107.62773	NAD83
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	RC32	COLORADO	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	IC1	COLORADO	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern U	IC2	COLORADO	LA PLATA		14080101	37.12976	107.65335	NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218	NAD83
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056	NAD83
Southern U	BP3	COLORADO	LA PLATA		14080101	37.07401	107.56996	NAD83
Southern U	BP2	COLORADO	LA PLATA		14080101	37.07553	-107.5694	NAD83
Southern U	BP1	COLORADO	LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern U	RC52	COLORADO	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern U	RC42	COLORADO	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern U	RC41	COLORADO	LA PLATA		14080101	37.12943	107.65332	NAD83
Southern U	RC31	COLORADO	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	RC22	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC21	COLORADO	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	IC1	COLORADO	LA PLATA		14080101	37.13281	107.64854	NAD83
Southern U	DC2	COLORADO	LA PLATA		14080101	37.14385	-107.6218	NAD83
Southern U	DC1	COLORADO	LA PLATA		14080101	37.1475	107.62056	NAD83
Southern U	RC12	COLORADO	LA PLATA		14080101	37.10121	107.62773	NAD83
Southern U	BP3	COLORADO	LA PLATA		14080101	37.07401	107.56996	NAD83
Southern U	BP1	COLORADO	LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern U	RC11	COLORADO	LA PLATA		14080101	37.10650	107.63306	NAD83

Southern	LDC2	COLORA	LA PLATA		14080101	37.14385	-107.6218	NAD83
Southern	LDC1	COLORA	LA PLATA		14080101	37.1475	107.62056	NAD83
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LBEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBP2	COLORA	LA PLATA		14080101	37.07553	-107.5694	NAD83
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LRC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LCAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LRC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LRC21	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern	LRC52	COLORA	LA PLATA		14080101	37.11862	107.64578	NAD83
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27

Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099 107.32745 NAD27
Southern U	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794 107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368 107.61162 NAD27

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84

Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UPIEDRA 2	COLORAIARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84

Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84

Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84	
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84	
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84	
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84	
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	
Southern USAN JUA	COLORA/ARCHUL	14080101	14080101	37.03239	107.15145	NAD27	
Southern UPIEDRA 1	COLORA/ARCHUL	14080102	14080102	37.22402	107.34226	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84	
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84	
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84	

Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern ULOWER E	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UCAPOTE]	COLORA]ARCHUL]	14080101	14080101	37.20298	107.25733	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE]	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern ULOWER E	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27

Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27

Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27

Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT/	14080104	14080104	37.185 107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe								
Southern	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27

Southern LANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern LANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LBEAVER	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern LANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern LANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern LANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern LANIMAS	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern LRC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83

Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83

Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83

Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83

Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern UIC2	COLORAILA PLATA		14080101	37.12976	107.65335	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORAILA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USAN JUAI	COLORAIARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern UCHERRY	COLORAILA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLATA	COLORAILA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern USAN JUAI	COLORAIARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern UPINE 1	COLORAILA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 1	COLORAILA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern USPRING C	COLORAILA PLATA	14080101	14080101	37.00591	107.59825	NAD27

Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854	NAD83
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	SAN JUA]	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	BEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218	NAD83
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27

Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern	LDC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern	LDC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern	LSTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	LDC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern	LIC1	COLORA	LA PLATA		14080101	37.13281	107.64854 NAD83
Southern	LPIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern	LSTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern	LRC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern	LUTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LRC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern	LUTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	LCAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern	LBP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern	LRC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern	LRC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	RC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP3	COLORA	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	BP3	COLORA	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	BP3	COLORA	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83

Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BP3	COLORA	ILA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	RC22	COLORA	ILA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SUTANIM	COLORA	ILA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern Ute Tribe							
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	RC41	COLORA	ILA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PINE 2	COLORA	ILA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC31	COLORA	ILA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC32	COLORA	ILA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC32	COLORA	ILA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	DC1	COLORA	ILA PLATA		14080101	37.1475	107.62056 NAD83

Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83

Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern USTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern USPRING C	COLORAILA PLAT		14080101	14080101	37.00591	107.59825	NAD27
Southern UANIMAS :	COLORAILA PLAT		14080104		37.00585	107.86984	WGS84
Southern UBEAVER (	COLORAILA PLAT		14080101		37.14958	107.60355	WGS84
Southern UDRY CRE	COLORAILA PLAT		14080101		37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.13043	107.78642	NAD27
Southern UIGNACIO	COLORAILA PLAT		14080101		37.13281	107.64866	NAD27
Southern UPINE 1	COLORAILA PLAT		14080101		37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT		14080101		37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT		14080101		37.10131	107.62776	WGS84
Southern USALT CRI	COLORAILA PLAT		14080104		37.13160	107.77295	NAD27
Southern USPRING C	COLORAILA PLAT		14080101		37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT		14080101		37.09368	107.61162	NAD27
Southern UANIMAS	COLORAILA PLAT		14080104		37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT		14080104		37.00585	107.86984	WGS84
Southern UFLORIDA	COLORAILA PLAT		14080104		37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT		14080104		37.13043	107.78642	NAD27
Southern UIGNACIO	COLORAILA PLAT		14080101		37.13281	107.64866	NAD27
Southern UPINE 2	COLORAILA PLAT		14080101		37.00982	-107.5997	NAD27
Southern UPINE 1	COLORAILA PLAT		14080101		37.21224	107.59149	NAD27
Southern UROCK CR	COLORAILA PLAT		14080101		37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT		14080101		37.14160	107.62263	NAD27
Southern USALT CRI	COLORAILA PLAT		14080104		37.13160	107.77295	NAD27
Southern UANIMAS	COLORAILA PLAT		14080104		37.18705	107.87869	NAD27
Southern UANIMAS :	COLORAILA PLAT		14080104		37.00585	107.86984	WGS84
Southern UBEAVER (	COLORAILA PLAT		14080101		37.14958	107.60355	WGS84

Southern U	DRY CRE	COLORAILA PLAT/	14080101		37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104		37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORAILA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORAILA PLAT/	14080101		37.13281	107.64866 NAD27
Southern U	PINE 1	COLORAILA PLAT/	14080101		37.21224	107.59149 NAD27
Southern U	PINE 2	COLORAILA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORAILA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	SPRING C	COLORAILA PLAT/	14080101		37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORAILA PLAT/	14080101		37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORAILA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	PINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	IGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84

Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84

Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR7	COLORA	LA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416	WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416	WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416	WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416	WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638	WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416	WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993	WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264	WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838	WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984	WGS84

Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORADO	LA PLATA	14080101	37.09368 107.61162 NAD27
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384 107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703 107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694 107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499 107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843 107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481 -107.8738 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384 107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703 107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694 107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499 107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843 107.86638 WGS84

Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104		37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104		37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104		37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104		37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104		37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104		37.02481	-107.8738	WGS84
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27

Southern UTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UANIMAS ;	COLORAILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern UANIMAS ;	COLORAILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern UPINE 2	COLORAILA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UIGNACIO	COLORAILA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern UANIMAS ;	COLORAILA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84

Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UFIELD BL	COLORAILA PLATA		14080101	37.13048	107.63535	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USAMBRIT	COLORAIARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern UPIEDRA 1	COLORAIARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UPIEDRA 2	COLORAIARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27

Southern U	NPR2	COLORA	ILA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	NAR3	COLORA	ILA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR2	COLORA	ILA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR3	COLORA	ILA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	ILA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR6	COLORA	ILA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84

Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR7	COLORA	ILA PLAT/	14080101	14080101	37.15287	107.59224 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	ILA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR3	COLORA	ILA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	LOWER B	COLORA	ILA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	ILA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR6	COLORA	ILA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	NPR5	COLORA	ILA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NAR1	COLORA	ILA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR2	COLORA	ILA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	ILA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR4	COLORA	ILA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR6	COLORA	ILA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27

Southern	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833	NAD27
Southern	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27

Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27

Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	NAR5	COLORA	LA PLAT	14080104	14080104	37.05843	107.86638	WGS84
Southern	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993	WGS84
Southern	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264	WGS84
Southern	NAR3	COLORA	LA PLAT	14080104	14080104	37.13726	107.89264	WGS84
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27

Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAR3	COLORA	ILA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	NAR3	COLORA	ILA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAR3	COLORA	ILA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAR2	COLORA	LA PLAT	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR4	COLORA	LA PLAT	14080104	14080104	37.08499	107.87838 WGS84
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	NAR1	COLORA	LA PLAT	14080104	14080104	37.21384	107.85416 WGS84
Southern Ute Tribe							
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27

Southern UNAR5	COLORAILA PLAT/	14080104	14080104	37.05843	107.86638	WGS84	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27	
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27	
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UPIEDRA 1	COLORA/ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104	14080104	37.18705	107.87869	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UNAR2	COLORAILA PLAT/	14080104	14080104	37.18703	107.86993	WGS84	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern USUTANIM	COLORAILA PLAT/	14080104	14080104	37.185	107.87833	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27	
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27	
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27	
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27	
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27	
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27	
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27	
Southern UBEAVER (	COLORAILA PLAT/	14080101	14080101	37.14971	107.59614	NAD27	

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104	14080104	37.18703	107.86993 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	NAR6	COLORA	LA PLAT/	14080104	14080104	37.02481	-107.8738 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAR4	COLORA	LA PLAT/	14080104	14080104	37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104	14080104	37.05843	107.86638 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAR3	COLORA	LA PLAT/	14080104	14080104	37.13726	107.89264 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAR1	COLORA	LA PLAT/	14080104	14080104	37.21384	107.85416 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern Ute Tribe							
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101		37.14971	107.59614 NAD27

Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	BEAVER	COLORAI	LA PLAT/	14080101	37.14971 107.59614 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	SPRING C	COLORAI	LA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	37.13043 107.78642 NAD27
Southern U	UTE CRE	COLORAI	LA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORAI	LA PLAT/	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORAI	LA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORAI	LA PLATA		37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORAI	LA PLAT/	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORAI	LA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORAI	LA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	NAR1	COLORAI	LA PLAT/	14080104	37.21384 107.85416 WGS84
Southern U	NAR2	COLORAI	LA PLAT/	14080104	37.18703 107.86993 WGS84
Southern U	NAR3A	COLORAI	LA PLAT/	14080104	37.12694 107.89194 WGS84
Southern U	NAR4	COLORAI	LA PLAT/	14080104	37.08499 107.87838 WGS84
Southern U	NAR5	COLORAI	LA PLAT/	14080104	37.05843 107.86638 WGS84
Southern U	NAR6	COLORAI	LA PLAT/	14080104	37.02481 -107.8738 WGS84
Southern U	NAR6	COLORAI	LA PLAT/	14080104	37.02481 -107.8738 WGS84
Southern U	NAR1	COLORAI	LA PLAT/	14080104	37.21384 107.85416 WGS84
Southern U	NAR2	COLORAI	LA PLAT/	14080104	37.18703 107.86993 WGS84
Southern U	NAR2	COLORAI	LA PLAT/	14080104	37.18703 107.86993 WGS84
Southern U	NAR3A	COLORAI	LA PLAT/	14080104	37.12694 107.89194 WGS84
Southern U	NAR4	COLORAI	LA PLAT/	14080104	37.08499 107.87838 WGS84
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	37.00585 107.86984 WGS84
Southern U	FIELD BL	COLORAI	LA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER	COLORAI	LA PLAT/	14080101	37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	FIELD BL	COLORAI	LA PLATA		37.13048 107.63535 WGS84
Southern U	NAR1	COLORAI	LA PLAT/	14080104	37.21384 107.85416 WGS84
Southern U	NAR2	COLORAI	LA PLAT/	14080104	37.18703 107.86993 WGS84
Southern U	NAR4	COLORAI	LA PLAT/	14080104	37.08499 107.87838 WGS84

Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR5	COLORAILA PLAT/	14080104	37.05843	107.86638	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UFIELD BL	COLORAILA PLATA		37.13048	107.63535	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR1	COLORAILA PLAT/	14080104	37.21384	107.85416	WGS84
Southern UNAR3A	COLORAILA PLAT/	14080104	37.12694	107.89194	WGS84
Southern UNAR2	COLORAILA PLAT/	14080104	37.18703	107.86993	WGS84
Southern UNAR4	COLORAILA PLAT/	14080104	37.08499	107.87838	WGS84
Southern UNAR6	COLORAILA PLAT/	14080104	37.02481	-107.8738	WGS84
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84

Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843 107.86638 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384 107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703 107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694 107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499 107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843 107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481 -107.8738 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384 107.85416 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384 107.85416 WGS84
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703 107.86993 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694 107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499 107.87838 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499 107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843 107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481 -107.8738 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	NAR2	COLORADO	LA PLATA	14080104	37.18703 107.86993 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	NAR1	COLORADO	LA PLATA	14080104	37.21384 107.85416 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694 107.89194 WGS84
Southern U	NAR3A	COLORADO	LA PLATA	14080104	37.12694 107.89194 WGS84
Southern U	NAR4	COLORADO	LA PLATA	14080104	37.08499 107.87838 WGS84
Southern U	NAR5	COLORADO	LA PLATA	14080104	37.05843 107.86638 WGS84
Southern U	NAR6	COLORADO	LA PLATA	14080104	37.02481 -107.8738 WGS84

Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	NAR1	COLORA	LA PLAT/	14080104		37.21384	107.85416 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104		37.13160	107.77295 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984 WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776 WGS84
Southern U	NAR2	COLORA	LA PLAT/	14080104		37.18703	107.86993 WGS84
Southern U	NAR3A	COLORA	LA PLAT/	14080104		37.12694	107.89194 WGS84
Southern U	NAR4	COLORA	LA PLAT/	14080104		37.08499	107.87838 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR5	COLORA	LA PLAT/	14080104		37.05843	107.86638 WGS84
Southern U	NAR6	COLORA	LA PLAT/	14080104		37.02481	-107.8738 WGS84
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27

Southern	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	37.19865	107.26061 WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	37.19865	107.26061 WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	37.20298	107.25733 WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	37.20298	107.25733 WGS84
Southern	ANIMAS	COLORA	LA PLAT/	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	37.18705	107.87869 NAD27
Southern	ANIMAS	COLORA	LA PLAT/	14080104	37.18705	107.87869 NAD27
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	CAPOTE]	COLORA	ARCHUL]	14080101	37.20298	107.25733 WGS84
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	37.00585	107.86984 WGS84
Southern	ANIMAS :	COLORA	LA PLAT/	14080104	37.00585	107.86984 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	LA PLAT/	COLORA	LA PLAT/	14080105	37.05331	108.18216 WGS84
Southern	PINE 1	COLORA	LA PLAT/	14080101	37.21224	107.59149 NAD27
Southern	PINE 2	COLORA	LA PLAT/	14080101	37.00982	-107.5997 NAD27
Southern	STOLLST	COLORA	ARCHUL]	14080102	37.16099	107.32745 NAD27
Southern	STOLLST	COLORA	ARCHUL]	14080102	37.16099	107.32745 NAD27
Southern	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	SALT CRI	COLORA	LA PLAT/	14080104	37.13160	107.77295 NAD27
Southern	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	SAMBRIT	COLORA	ARCHUL]	14080101	37.02403	107.47159 NAD27
Southern	ROCK CR	COLORA	LA PLAT/	14080101	37.10582	107.63204 NAD27
Southern	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern	UTE CRE]	COLORA	LA PLAT/	14080101	37.09368	107.61162 NAD27
Southern	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern	SAN JUA]	COLORA	ARCHUL]	14080101	37.03239	107.15145 NAD27
Southern	SPRING C	COLORA	LA PLAT/	14080101	37.00591	107.59825 NAD27
Southern	RC12	COLORA	LA PLATA	14080101	37.10121	107.62773 NAD83
Southern	RC11	COLORA	LA PLATA	14080101	37.10650	107.63306 NAD83
Southern	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern	ANIMAS	COLORA	LA PLAT/	14080104	37.18705	107.87869 NAD27

Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern	LRC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern	LRC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern	LRC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern	LRC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern	LRC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern	LRC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern	LCHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern	LRC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern	LRC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern	LRC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern	LRC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern	LRC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern	LNAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern	LRC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern	LRC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern	LRC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern	LRC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern	LRC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern	LRC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern	LRC12	COLORA	LA PLATA		14080101	37.10121	107.62773 NAD83
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern	LRC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern	LRC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern	LIC1	COLORA	LA PLATA		14080101	37.13281	107.64854 NAD83

Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	BP3	COLORA	LA PLATA		14080101	37.07401	107.56996 NAD83
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84

Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232 NAD27
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27

Southern U	CHERRY	COLORAI	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	DRY CRE	COLORAI	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	IGNACIO	COLORAI	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORAI	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORAI	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORAI	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORAI	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORAI	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	DC1	COLORA	LA PLATA		14080101	37.1475	107.62056 NAD83
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694 NAD83
Southern U	BP1	COLORA	LA PLATA		14080101	37.08177	-107.5734 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC52	COLORA	LA PLATA		14080101	37.11862	107.64578 NAD83
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IC2	COLORA	LA PLATA		14080101	37.12976	107.65335 NAD83
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC11	COLORA	LA PLATA		14080101	37.10650	107.63306 NAD83
Southern U	DC2	COLORA	LA PLATA		14080101	37.14385	-107.6218 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83
Southern U	RC42	COLORA	LA PLATA		14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA		14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915 NAD83

Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC11	COLORA	LA PLATA	14080101	37.10650	107.63306 NAD83
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	RC52	COLORA	LA PLATA	14080101	37.11862	107.64578 NAD83
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83
Southern U	RC32	COLORA	LA PLATA	14080101	37.12989	107.65347 NAD83
Southern U	RC31	COLORA	LA PLATA	14080101	37.13294	107.65872 NAD83
Southern U	RC22	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	IC2	COLORA	LA PLATA	14080101	37.12976	107.65335 NAD83
Southern U	IC1	COLORA	LA PLATA	14080101	37.13281	107.64854 NAD83
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403 107.47159 NAD27
Southern U	RC21	COLORA	LA PLATA	14080101	37.10957	107.63915 NAD83
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971 107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	IC1	COLORA	LA PLATA	14080101	37.13281	107.64854 NAD83
Southern U	DC2	COLORA	LA PLATA	14080101	37.14385	-107.6218 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	BP3	COLORA	LA PLATA	14080101	37.07401	107.56996 NAD83
Southern U	BP1	COLORA	LA PLATA	14080101	37.08177	-107.5734 NAD83
Southern U	RC12	COLORA	LA PLATA	14080101	37.10121	107.62773 NAD83
Southern U	DC1	COLORA	LA PLATA	14080101	37.1475	107.62056 NAD83
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239 107.15145 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281 107.64866 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	RC42	COLORA	LA PLATA	14080101	37.12494	107.64854 NAD83
Southern U	RC41	COLORA	LA PLATA	14080101	37.12943	107.65332 NAD83

Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC32	COLORAILA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC12	COLORAILA PLATA		14080101	37.10121	107.62773	NAD83
Southern UANIMAS :	COLORAILA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDC2	COLORAILA PLATA		14080101	37.14385	-107.6218	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP2	COLORAILA PLATA		14080101	37.07553	-107.5694	NAD83
Southern UBP1	COLORAILA PLATA		14080101	37.08177	-107.5734	NAD83
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC31	COLORAILA PLATA		14080101	37.13294	107.65872	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC52	COLORAILA PLATA		14080101	37.11862	107.64578	NAD83
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern UPINE 1	COLORAILA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern UROCK CR	COLORAILA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern USALT CRI	COLORAILA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern URC21	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83
Southern UDC1	COLORAILA PLATA		14080101	37.1475	107.62056	NAD83
Southern UBP3	COLORAILA PLATA		14080101	37.07401	107.56996	NAD83
Southern URC42	COLORAILA PLATA		14080101	37.12494	107.64854	NAD83
Southern URC41	COLORAILA PLATA		14080101	37.12943	107.65332	NAD83
Southern URC22	COLORAILA PLATA		14080101	37.10957	107.63915	NAD83

Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC22	COLORA	LA PLATA		14080101	37.10957	107.63915	NAD83
Southern U	RC32	COLORA	LA PLATA		14080101	37.12989	107.65347	NAD83
Southern U	RC31	COLORA	LA PLATA		14080101	37.13294	107.65872	NAD83
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	BP2	COLORA	LA PLATA		14080101	37.07553	-107.5694	NAD83
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern U	UTE CRE]	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	NPR1	COLORA	LA PLAT	14080101	14080101	37.37658	107.57958	WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	NPR7	COLORA	LA PLAT	14080101	14080101	37.15287	107.59224	WGS84
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR4	COLORA	LA PLAT	14080101	14080101	37.00049	107.60145	WGS84
Southern U	NPR6	COLORA	LA PLAT	14080101	14080101	37.10131	107.62776	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	LOWER B	COLORA	LA PLAT	14080101	14080101	37.14900	107.60495	WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR5	COLORA	LA PLAT	14080101	14080101	37.10594	107.63192	WGS84
Southern U	NPR2	COLORA	LA PLAT	14080101	14080101	37.20536	107.58712	WGS84
Southern U	NPR3	COLORA	LA PLAT	14080101	14080101	37.0821	107.61512	WGS84

Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR3	COLORA	LA PLAT/	14080101	14080101	37.0821	107.61512 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR1	COLORA	LA PLAT/	14080101	14080101	37.37658	107.57958 WGS84
Southern U	NPR5	COLORA	LA PLAT/	14080101	14080101	37.10594	107.63192 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR2	COLORA	LA PLAT/	14080101	14080101	37.20536	107.58712 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR4	COLORA	LA PLAT/	14080101	14080101	37.00049	107.60145 WGS84
Southern U	NPR6	COLORA	LA PLAT/	14080101	14080101	37.10131	107.62776 WGS84
Southern U	LOWER B	COLORA	LA PLAT/	14080101	14080101	37.14900	107.60495 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27

Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84

Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern ULOWER E	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84

Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern USTOLLST	COLORAIARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern ULOWER B	COLORAILA PLAT/	14080101	14080101	37.14900	107.60495	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern USAN JUA	COLORAIARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern UPIEDRA 2	COLORAIARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern USAMBRIT	COLORAIARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern UNAVAJO	COLORAIARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UDRY CRE	COLORAILA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern UNPR5	COLORAILA PLAT/	14080101	14080101	37.10594	107.63192	WGS84
Southern USPRING C	COLORAILA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern UUTE CRE	COLORAILA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84

Southern UNPR3	COLORAILA PLAT/	14080101	14080101	37.0821	107.61512	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR1	COLORAILA PLAT/	14080101	14080101	37.37658	107.57958	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR4	COLORAILA PLAT/	14080101	14080101	37.00049	107.60145	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR7	COLORAILA PLAT/	14080101	14080101	37.15287	107.59224	WGS84
Southern UNPR2	COLORAILA PLAT/	14080101	14080101	37.20536	107.58712	WGS84
Southern UNPR6	COLORAILA PLAT/	14080101	14080101	37.10131	107.62776	WGS84
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern UCAPOTE I	COLORAIARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USTOLLST	COLORAIARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UCAPOTE I	COLORAIARCHUL]	14080101	14080101	37.19865	107.26061	WGS84
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern UCHERRY	COLORAILA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULA PLAT/	COLORAILA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern ULONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UNAVAJO	COLORAIARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPIEDRA 1	COLORAIARCHUL]	14080102	14080102	37.22402	107.34226	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern UPIEDRA 2	COLORAIARCHUL]	14080102	14080102	37.11280	107.38508	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAMBRIT	COLORAIARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern USAN JUA]	COLORAIARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern UCAPOTE I	COLORAIARCHUL]	14080101	14080101	37.20298	107.25733	WGS84

Southern UCAPOTE	COLORADO ARCHULE	14080101	14080101	37.20298	107.25733	WGS84
Southern UCAPOTE	COLORADO ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern UCAPOTE	COLORADO ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern UBP1	COLORADO LA PLATA		14080101	37.08177	-107.5734	NAD83
Southern URC11	COLORADO LA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADO LA PLATA		14080101	37.10650	107.63306	NAD83
Southern URC11	COLORADO LA PLATA		14080101	37.10650	107.63306	NAD83
Southern UBP2	COLORADO LA PLATA		14080101	37.07553	-107.5694	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC12	COLORADO LA PLATA		14080101	37.10121	107.62773	NAD83
Southern URC21	COLORADO LA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORADO LA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORADO LA PLATA		14080101	37.10957	107.63915	NAD83
Southern URC21	COLORADO LA PLATA		14080101	37.10957	107.63915	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern UBP3	COLORADO LA PLATA		14080101	37.07401	107.56996	NAD83
Southern URC32	COLORADO LA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC32	COLORADO LA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC32	COLORADO LA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC32	COLORADO LA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC32	COLORADO LA PLATA		14080101	37.12989	107.65347	NAD83
Southern URC32	COLORADO LA PLATA		14080101	37.12989	107.65347	NAD83

Southern LRC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83

Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83

Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LIC1	COLORAILA PLATA	14080101	37.13281	107.64854	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC21	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83

Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LRC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern LLONG HC	COLORAILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LSTOLLST	COLORA]ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern LSTOLLST	COLORA]ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LIC2	COLORAILA PLATA	14080101	37.12976	107.65335	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83
Southern LRC11	COLORAILA PLATA	14080101	37.10650	107.63306	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LRC12	COLORAILA PLATA	14080101	37.10121	107.62773	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LBP3	COLORAILA PLATA	14080101	37.07401	107.56996	NAD83
Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83

Southern LRC22	COLORAILA PLATA	14080101	37.10957	107.63915	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LRC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC41	COLORAILA PLATA	14080101	37.12943	107.65332	NAD83
Southern LRC42	COLORAILA PLATA	14080101	37.12494	107.64854	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LDC2	COLORAILA PLATA	14080101	37.14385	-107.6218	NAD83
Southern LBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83
Southern LDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83

Southern UBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83	
Southern UBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83	
Southern UBP1	COLORAILA PLATA	14080101	37.08177	-107.5734	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UBP2	COLORAILA PLATA	14080101	37.07553	-107.5694	NAD83	
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83	
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83	
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83	
Southern UDC1	COLORAILA PLATA	14080101	37.1475	107.62056	NAD83	
Southern URC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83	
Southern URC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83	
Southern URC31	COLORAILA PLATA	14080101	37.13294	107.65872	NAD83	
Southern URC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83	
Southern URC32	COLORAILA PLATA	14080101	37.12989	107.65347	NAD83	
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84	
Southern UBEAVER (	COLORAILA PLAT/	14080101	37.14958	107.60355	WGS84	
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27	
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27	
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642	NAD27	
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27	
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27	
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84	
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27	
Southern USPRING C	COLORAILA PLAT/	14080101	37.00591	107.59825	NAD27	
Southern UUTE CRE	COLORAILA PLAT/	14080101	37.09368	107.61162	NAD27	
Southern UANIMAS	COLORAILA PLAT/	14080104	37.18705	107.87869	NAD27	
Southern UANIMAS :	COLORAILA PLAT/	14080104	37.00585	107.86984	WGS84	
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.22909	107.75232	NAD27	
Southern UFLORIDA	COLORAILA PLAT/	14080104	37.13043	107.78642	NAD27	
Southern UIGNACIO	COLORAILA PLAT/	14080101	37.13281	107.64866	NAD27	
Southern UPINE 2	COLORAILA PLAT/	14080101	37.00982	-107.5997	NAD27	
Southern UPINE 1	COLORAILA PLAT/	14080101	37.21224	107.59149	NAD27	
Southern UROCK CR	COLORAILA PLAT/	14080101	37.10131	107.62776	WGS84	
Southern UDRY CRE	COLORAILA PLAT/	14080101	37.14160	107.62263	NAD27	
Southern USALT CRI	COLORAILA PLAT/	14080104	37.13160	107.77295	NAD27	

Southern	LANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104		37.00585	107.86984	WGS84
Southern	LBEAVER (	COLORA	LA PLAT/	14080101		37.14958	107.60355	WGS84
Southern	LDRY CRE	COLORA	LA PLAT/	14080101		37.14160	107.62263	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104		37.22909	107.75232	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104		37.13043	107.78642	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101		37.13281	107.64866	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101		37.21224	107.59149	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101		37.00982	-107.5997	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101		37.10131	107.62776	WGS84
Southern	LSPRING C	COLORA	LA PLAT/	14080101		37.00591	107.59825	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101		37.09368	107.61162	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104		37.18705	107.87869	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LUTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern	LFIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LPIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27

Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.20298	107.25733 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL]	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SAN JUA	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944 NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27

Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.00585	107.86984	WGS84
Southern	LSALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LDRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LLA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.03239	107.15145	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LSPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LPINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern	LSAN JUA]	COLORA	ARCHUL]	14080101	14080101	37.01794	107.21600	NAD27
Southern	LLONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LPINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern	LSAMBRIT	COLORA	ARCHUL]	14080101	14080101	37.02403	107.47159	NAD27
Southern	LROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern	LSTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	LSTOLLST	COLORA	ARCHUL]	14080102	14080102	37.16099	107.32745	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LBEAVER (	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern	LFLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern	LNAVAJO	COLORA	ARCHUL]	14080101	14080101	37.02399	107.14944	NAD27
Southern	LANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LIGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern	LPIEDRA 1	COLORA	ARCHUL]	14080102	14080102	37.22402	107.34226	NAD27

Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909 107.75232 NAD27
Southern U	PIEDRA 2	COLORADO	ARCHULE	14080102	14080102	37.11280 107.38508 NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249 108.19721 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160 107.77295 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227 108.07646 NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971 107.59614 NAD27
Southern U	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402 107.34226 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORADO	ARCHULE	14080101	14080101	37.02403 107.47159 NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331 108.18216 WGS84
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331 108.18216 WGS84
Southern U	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239 107.15145 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281 107.64866 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325 108.18182 NAD27
Southern U	STOLLST	COLORADO	ARCHULE	14080102	14080102	37.16099 107.32745 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.19865 107.26061 WGS84
Southern U	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.19865 107.26061 WGS84
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043 107.78642 NAD27
Southern U	CAPOTE]	COLORADO	ARCHULE	14080101	14080101	37.20298 107.25733 WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048 107.63535 WGS84

Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866 NAD27

Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.00585	107.86984	WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORADO	LA PLATA	14080105	14080105	37.12249	108.19721	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORADO	LA PLATA	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	14080104	37.13043	107.78642	NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORADO	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	CAPOTE	COLORADO	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORADO	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	14080104	37.13160	107.77295	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORADO	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	14080101	37.21224	107.59149	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	14080101	37.14160	107.62263	NAD27

Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227 108.07646 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	14080104	37.02728 107.87437 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	14080101	37.00982 -107.5997 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239 107.15145 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325 108.18182 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399 107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403 107.47159 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280 107.38508 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794 107.21600 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	14080101	37.10582 107.63204 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249 108.19721 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909 107.75232 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048 107.63535 WGS84
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402 107.34226 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	14080104	37.13160 107.77295 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	14080101	37.21224 107.59149 NAD27

Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	CHERRY	COLORA	LA PLAT/	14080105	14080105	37.12249	108.19721	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27

Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CHERRY	COLORA	ILA PLAT/	14080105	14080105	37.12249	108.19721 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	ILA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LONG HC	COLORA	ILA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27

Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	CAPOTE I	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT/	14080104	14080104	37.185	107.87833 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216 WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27

Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	CAPOTE]	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	ANIMAS :	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27

Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232 NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600 NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733 WGS84
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642 NAD27

Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	ILA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	ILA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	ILA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	ILA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	ILA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	ILA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	ILA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	ILA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	ILA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LONG HC	COLORA	ILA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	ILA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	ILA PLAT	14080101	14080101	37.00591	107.59825	NAD27

Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT/	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT/	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SPRING C	COLORA	LA PLAT/	14080101	14080101	37.00591	107.59825	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.22909	107.75232	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT/	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ROCK CR	COLORA	LA PLAT	14080101	14080101	37.10582	107.63204	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295	NAD27

Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.02728	107.87437	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.05331	108.18216	WGS84

Southern Ute	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern Ute	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern Ute	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern Ute	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern Ute	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern Ute	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern Ute	LA PLATA	COLORADO	LA PLATA	14080105	14080105	37.05331	108.18216	WGS84
Southern Ute	CAPOTE L	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern Ute	CAPOTE L	COLORADO	ARCHULE	14080101	14080101	37.19865	107.26061	WGS84
Southern Ute	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern Ute	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.18705	107.87869	NAD27
Southern Ute	SAN JUAN	COLORADO	ARCHULE	14080101	14080101	37.03239	107.15145	NAD27
Southern Ute	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern Ute	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern Ute Tribe								
Southern Ute Tribe								
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute Tribe								
Southern Ute Tribe								
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern Ute	ROCK CR	COLORADO	LA PLATA	14080101	14080101	37.10582	107.63204	NAD27
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern Ute	ANIMAS	COLORADO	LA PLATA	14080104	14080104	37.02728	107.87437	NAD27
Southern Ute	PIEDRA 1	COLORADO	ARCHULE	14080102	14080102	37.22402	107.34226	NAD27
Southern Ute	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern Ute	BEAVER	COLORADO	LA PLATA	14080101	14080101	37.14971	107.59614	NAD27
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	FIELD BL	COLORADO	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27
Southern Ute	STOLLSTE	COLORADO	ARCHULE	14080102	14080102	37.16099	107.32745	NAD27

Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.19865	107.26061	WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ANIMAS	COLORA	LA PLAT	14080104	14080104	37.18705	107.87869	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101	14080101	37.14160	107.62263	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	CAPOTE	COLORA	ARCHUL	14080101	14080101	37.20298	107.25733	WGS84
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.22909	107.75232	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162	NAD27

Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	PIEDRA 1	COLORA	ARCHUL	14080102	14080102	37.22402	107.34226	NAD27
Southern U	LONG HC	COLORA	LA PLAT/	14080105	14080105	37.05325	108.18182	NAD27
Southern U	ANIMAS	COLORA	LA PLAT/	14080104	14080104	37.18705	107.87869	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	PINE 2	COLORA	LA PLAT/	14080101	14080101	37.00982	-107.5997	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ROCK CR	COLORA	LA PLAT/	14080101	14080101	37.10582	107.63204	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	IGNACIO	COLORA	LA PLAT/	14080101	14080101	37.13281	107.64866	NAD27
Southern U	ANIMAS :	COLORA	LA PLAT/	14080104	14080104	37.02728	107.87437	NAD27
Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	PINE 1	COLORA	LA PLAT/	14080101	14080101	37.21224	107.59149	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944	NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.05331	108.18216	WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535	WGS84
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.01794	107.21600	NAD27
Southern U	PIEDRA 2	COLORA	ARCHUL	14080102	14080102	37.11280	107.38508	NAD27
Southern U	UTE CRE	COLORA	LA PLAT/	14080101	14080101	37.09368	107.61162	NAD27
Southern U	FLORIDA	COLORA	LA PLAT/	14080104	14080104	37.13043	107.78642	NAD27
Southern U	LA PLAT/	COLORA	LA PLAT/	14080105	14080105	37.20227	108.07646	NAD27

Southern U	SAMBRIT	COLORA	ARCHUL	14080101	14080101	37.02403	107.47159 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	SALT CRI	COLORA	LA PLAT	14080104	14080104	37.13160	107.77295 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104	14080104	37.13043	107.78642 NAD27
Southern U	CHERRY	COLORA	LA PLAT	14080105	14080105	37.12249	108.19721 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	LA PLAT	COLORA	LA PLAT	14080105	14080105	37.20227	108.07646 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	NAVAJO	COLORA	ARCHUL	14080101	14080101	37.02399	107.14944 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	SAN JUA	COLORA	ARCHUL	14080101	14080101	37.03239	107.15145 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	UTE CRE	COLORA	LA PLAT	14080101	14080101	37.09368	107.61162 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101	14080101	37.14971	107.59614 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	LONG HC	COLORA	LA PLAT	14080105	14080105	37.05325	108.18182 NAD27
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	FIELD BL	COLORA	LA PLATA		14080101	37.13048	107.63535 WGS84
Southern U	IGNACIO	COLORA	LA PLAT	14080101	14080101	37.13281	107.64866 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	STOLLST	COLORA	ARCHUL	14080102	14080102	37.16099	107.32745 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SUTANIM	COLORA	LA PLAT	14080104	14080104	37.185	107.87833 NAD27
Southern U	SPRING C	COLORA	LA PLAT	14080101	14080101	37.00591	107.59825 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	PINE 1	COLORA	LA PLAT	14080101	14080101	37.21224	107.59149 NAD27
Southern U	FIELD BL	COLORA	LA PLATA			37.13048	107.63535 WGS84
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	IGNACIO	COLORA	LA PLAT	14080101		37.13281	107.64866 NAD27
Southern U	BEAVER	COLORA	LA PLAT	14080101		37.14971	107.59614 NAD27
Southern U	DRY CRE	COLORA	LA PLAT	14080101		37.14160	107.62263 NAD27
Southern U	PINE 2	COLORA	LA PLAT	14080101		37.00982	-107.5997 NAD27
Southern U	FLORIDA	COLORA	LA PLAT	14080104		37.22909	107.75232 NAD27

Southern U	SPRING C	COLORA	ILA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.13043 107.78642 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	37.10582 107.63204 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	37.13160 107.77295 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	37.00585 107.86984 WGS84
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048 107.63535 WGS84
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	37.14958 107.60355 WGS84
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	PINE 2	COLORA	ILA PLAT/	14080101	37.00982 -107.5997 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	SPRING C	COLORA	ILA PLAT/	14080101	37.00591 107.59825 NAD27
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	37.00585 107.86984 WGS84
Southern U	ROCK CR	COLORA	ILA PLAT/	14080101	37.10131 107.62776 WGS84
Southern U	IGNACIO	COLORA	ILA PLAT/	14080101	37.13281 107.64866 NAD27
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048 107.63535 WGS84
Southern U	FIELD BL	COLORA	ILA PLATA		37.13048 107.63535 WGS84
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	SALT CRI	COLORA	ILA PLAT/	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.13043 107.78642 NAD27
Southern U	PINE 1	COLORA	ILA PLAT/	14080101	37.21224 107.59149 NAD27
Southern U	DRY CRE	COLORA	ILA PLAT/	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORA	ILA PLAT/	14080104	37.22909 107.75232 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	37.14958 107.60355 WGS84
Southern U	ANIMAS	COLORA	ILA PLAT/	14080104	37.18705 107.87869 NAD27
Southern U	ANIMAS :	COLORA	ILA PLAT/	14080104	37.00585 107.86984 WGS84
Southern U	UTE CRE	COLORA	ILA PLAT/	14080101	37.09368 107.61162 NAD27
Southern U	BEAVER (	COLORA	ILA PLAT/	14080101	37.14958 107.60355 WGS84

Southern U	BEAVER	COLORADO	LA PLATA	14080101	37.14958 107.60355 WGS84
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	FIELD BL	COLORADO	LA PLATA		37.13048 107.63535 WGS84
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.22909 107.75232 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	DRY CRE	COLORADO	LA PLATA	14080101	37.14160 107.62263 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	IGNACIO	COLORADO	LA PLATA	14080101	37.13281 107.64866 NAD27
Southern U	SPRING C	COLORADO	LA PLATA	14080101	37.00591 107.59825 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27
Southern U	PINE 1	COLORADO	LA PLATA	14080101	37.21224 107.59149 NAD27
Southern U	PINE 2	COLORADO	LA PLATA	14080101	37.00982 -107.5997 NAD27
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	FLORIDA	COLORADO	LA PLATA	14080104	37.13043 107.78642 NAD27
Southern U	ANIMAS :	COLORADO	LA PLATA	14080104	37.00585 107.86984 WGS84
Southern U	SALT CRI	COLORADO	LA PLATA	14080104	37.13160 107.77295 NAD27
Southern U	ROCK CR	COLORADO	LA PLATA	14080101	37.10131 107.62776 WGS84
Southern U	ANIMAS	COLORADO	LA PLATA	14080104	37.18705 107.87869 NAD27

Activity ID	Activity Start	Activity St	Activity M	Activity Ty	Activity C	Activity D	Activity D
SALT CRI	3/27/12 9:45	MST	Water	Sample-Rc	Sample-Routine		
SPRING C	1/23/12 2:30	MST	Water	Sample-Rc	Sample-Routine		
SPRING C	3/26/12 10:05	MST	Water	Sample-Rc	Sample-Routine		
STOLLST	3/9/10 13:30	MST	Water	Sample-Rc	Sample-Routine		
STOLLST	3/7/06 11:20	MST	Water	Quality Co	Quality Control Sample-Blind Duplicate		
STOLLST	8/28/06 12:50	MST	Water	Sample-Rc	Sample-Routine		
STOLLST	8/31/09 12:30	MST	Water	Sample-Rc	Sample-Routine		
STOLLST	3/7/06 11:20	MST	Water	Sample-Rc	Sample-Routine		
UTE CREI	3/26/12 11:00	MST	Water	Sample-Rc	Sample-Routine		
FIELD BL	3/26/12 9:20	MST	Water	Sample-Rc	Sample-Routine		
FIELD BL	8/27/12 12:10	MST	Water	Sample-Rc	Sample-Routine		
ANIMAS :	3/27/12 2:40	MST	Water	Sample-Rc	Sample-Routine		
BEAVER	3/26/12 1:30	MST	Water	Sample-Rc	Sample-Routine		
IGNACIO	3/26/12 1:50	MST	Water	Sample-Rc	Sample-Routine		
FLORIDA	3/27/12 1:15	MST	Water	Sample-Rc	Sample-Routine		
FLORIDA	8/28/12 9:45	MST	Water	Sample-Rc	Sample-Routine		
FLORIDA	8/28/12 11:25	MST	Water	Sample-Rc	Sample-Routine		
FLORIDA	1/23/12 11:50	MST	Water	Sample-Rc	Sample-Routine		
FIELD BL	9/1/10 9:55	MST	Water	Quality Co	Quality Control Sample-Field Blank		
DRY CRE	1/24/12 1:15	MST	Water	Sample-Rc	Sample-Routine		
DRY CRE	3/26/12 11:50	MST	Water	Sample-Rc	Sample-Routine		
IGNACIO	1/24/12 1:45	MST	Water	Sample-Rc	Sample-Routine		
UTE CREI	9/1/10 11:35	MST	Water	Sample-Rc	Sample-Routine		
SPRING C	9/1/10 10:30	MST	Water	Sample-Rc	Sample-Routine		
STOLLST	8/31/10 12:55	MST	Water	Sample-Rc	Sample-Routine		
SAMBRIT	8/31/10 9:20	MST	Water	Sample-Rc	Sample-Routine		
SAN JUAI	8/30/10 13:15	MST	Water	Sample-Rc	Sample-Routine		
SALT CRI	8/31/10 15:40	MST	Water	Sample-Rc	Sample-Routine		
PIEDRA 2	8/31/10 11:20	MST	Water	Sample-Rc	Sample-Routine		
PINE 109/	9/1/10 11:00	MST	Water	Sample-Rc	Sample-Routine		
PINE 209/	9/1/10 9:33	MST	Water	Sample-Rc	Sample-Routine		
ROCK CR	9/1/10 12:35	MST	Water	Sample-Rc	Sample-Routine		
SAN JUAI	8/30/10 11:35	MST	Water	Sample-Rc	Sample-Routine		
ANIMAS :	8/31/10 12:10	MST	Water	Sample-Rc	Sample-Routine		
FLORIDA	8/28/06 2:57	MST	Water	Sample-Rc	Sample-Routine		
CAPOTE :	8/1/11 14:05	MST	Water	Sample-Rc	Sample-Routine		
ANIMAS	3/5/07 2:35	MST	Water	Sample-Rc	Sample-Routine		
PINE 203/	3/10/10 11:20	MST	Water	Sample-Rc	Sample-Routine		
ANIMAS :	3/9/10 11:55	MST	Water	Sample-Rc	Sample-Routine		
SALT CRI	3/10/10 10:45	MST	Water	Sample-Rc	Sample-Routine		
ROCK CR	3/10/10 13:00	MST	Water	Sample-Rc	Sample-Routine		
FIELD BL	3/9/10 10:15	MST	Water	Quality Co	Quality Control Sample-Field Blank		
CAPOTE :	3/9/10 14:05	MST	Water	Sample-Rc	Sample-Routine		
SPRING C	3/10/10 9:40	MST	Water	Sample-Rc	Sample-Routine		

FLORIDA	3/9/10 14:50MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 1(	3/1/11 13:45MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45MST	Water	Sample-RcSample-Routine

DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS 2	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine

IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JAU1	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JUA1	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
UTE CRE1	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
PINE RIV1	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
SAN JUA1	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
SAN JUA1	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUA1	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUA1	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine

NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SAN JUA	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/29/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/28/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/18/94 9:15 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
SUTSPRC	4/28/94 9:45 MST	Water	Sample-RcSample-Routine
SUTROCC	8/20/93 8:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	6/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLNGF	3/25/94 15:00 MST	Water	Sample-RcSample-Routine
NAVAJOC	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	4/29/94 14:20 MST	Water	Sample-RcSample-Routine
LA PLAT	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE	2/9/95 9:25 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/19/93 9:17 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTPINE	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 15:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/27/94 8:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 12:10 MST	Water	Sample-RcSample-Routine
UTE CRE	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	12/27/93 16:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTFLOR	2/25/94 10:00 MST	Water	Sample-RcSample-Routine

SUTFLOR	1/25/94 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	1/24/94 14:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:35 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 16:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 14:50 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 13:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/27/94 14:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 11:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/24/94 15:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/25/94 13:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	1/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	12/27/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/23/93 12:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/26/93 13:50 MST	Water	Sample-RcSample-Routine
SUTROCC	1/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTROCC	12/28/93 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	10/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTROCC	9/29/93 15:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/21/95 10:45 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/25/95 13:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/8/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/31/94 12:20 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/26/94 15:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	4/28/94 14:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	3/25/94 13:50 MST	Water	Sample-RcSample-Routine

SUTROCC	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
SUTROCC	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTROCC	8/22/94 10:00 MST	Water	Sample-RcSample-Routine
SUTROCC	5/27/94 13:10 MST	Water	Sample-RcSample-Routine
SUTROCC	4/29/94 14:40 MST	Water	Sample-RcSample-Routine
SUTROCC	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 15:05 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/8/95 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/26/94 16:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/28/94 14:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	3/25/94 14:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/25/94 13:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	1/25/94 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/20/93 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPL	12/27/93 11:35 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/26/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/27/93 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/19/93 9:06 MST	Water	Sample-RcSample-Routine
SUTSPRC	7/23/93 9:42 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/22/95 9:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 16:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 16:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 14:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/20/93 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/18/92 15:44 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/30/92 10:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/14/92 0:07 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/24/92 12:15 MST	Water	Sample-RcSample-Routine

SUTSANJ	8/22/95 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/18/94 10:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	5/26/94 8:40 MST	Water	Sample-RcSample-Routine
SUTSPRC	3/24/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55 MST	Water	Sample-RcSample-Routine
SUTSPRC	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	12/27/93 16:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/22/93 12:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 11:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 10:30 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUA	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	10/26/93 9:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	9/28/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/30/92 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/23/93 15:40 MST	Water	Sample-RcSample-Routine
SUTSLTC	10/26/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/27/93 15:14 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/19/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	7/22/93 16:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/21/95 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
UTE CRE	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 1	2/28/05 9:50 MST	Water	Sample-RcSample-Routine

UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	7/14/92 17:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/8/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/27/94 12:45 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/27/94 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	3/25/94 10:10 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/27/94 9:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 11:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	6/22/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSLTC	1/26/94 15:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:20 MST	Water	Sample-RcSample-Routine
SUTPINE	4/29/94 9:20 MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE	1/24/94 15:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/19/93 14:55 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/18/92 15:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine

FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/27/94 10:50 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	12/28/93 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE:	8/23/95 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE:	5/30/95 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE:	2/9/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	11/3/94 11:45 MST	Water	Sample-RcSample-Routine
SUTPINE:	8/22/94 11:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SUTSPRC	5/26/95 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/30/95 10:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/9/95 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTFLOR	12/27/93 15:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/26/93 10:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 9:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SUTPINE:	10/25/93 10:10 MST	Water	Sample-RcSample-Routine
SUTPINE:	9/27/93 16:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	8/20/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE:	7/23/93 9:48 MST	Water	Sample-RcSample-Routine
SUTPINE:	6/23/93 15:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	5/20/93 15:45 MST	Water	Sample-RcSample-Routine
SUTPINE:	11/22/93 10:40 MST	Water	Sample-RcSample-Routine
SUTPINE:	4/21/93 15:35 MST	Water	Sample-RcSample-Routine
SUTPINE:	11/18/92 13:50 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/4/94 12:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/22/94 9:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/26/94 9:40 MST	Water	Sample-RcSample-Routine

SUTUTEC	11/13/95 0:07 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/23/95 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	3/24/94 15:15 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/24/94 9:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/22/93 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	1/25/94 12:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	12/28/93 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	10/25/93 13:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/8/95 11:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	4/28/94 14:40 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/14/95 16:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/9/95 14:18 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTANIM	4/28/94 16:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 12:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	3/23/94 14:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	1/25/94 12:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/9/95 14:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	12/27/93 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/23/93 8:35 MST	Water	Sample-RcSample-Routine
SUTIGNC	10/26/93 8:35 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:40 MST	Water	Sample-RcSample-Routine

SUTSANJ	9/29/92 13:22 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/92 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	4/21/93 16:19 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/18/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/30/92 9:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/19/94 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/27/94 13:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	4/29/94 15:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	3/25/94 9:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/25/94 9:05 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/24/94 9:10 MST	Water	Sample-RcSample-Routine
SUTPINE2	7/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	6/23/93 9:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/19/93 16:05 MST	Water	Sample-RcSample-Routine
SAN JUA1	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	7/14/92 14:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/14/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	4/28/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/4/94 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/18/94 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/26/94 9:10 MST	Water	Sample-RcSample-Routine
SUTPINE2	3/24/94 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE2	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	12/27/93 15:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	10/26/93 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SAN JUA1	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTLAPL	9/30/92 15:00 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTDRY(	12/28/93 14:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/22/93 10:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/19/94 16:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	5/27/94 14:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	4/29/94 15:05 MST	Water	Sample-RcSample-Routine
SUTDRY(	3/25/94 8:45 MST	Water	Sample-RcSample-Routine

SUTLAPL	7/13/92 15:25 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/19/93 12:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/20/93 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/19/92 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20 MST	Water	Sample-RcSample-Routine
SUTROC(	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	1/24/94 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/7/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/18/94 12:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/27/94 7:45 MST	Water	Sample-RcSample-Routine
SUTSAM(	4/29/94 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/13/95 15:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSAM(	1/25/94 15:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	12/28/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/22/93 13:55 MST	Water	Sample-RcSample-Routine
SUTSAM(	10/24/93 14:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SUTCHRY	12/27/93 11:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/23/93 13:05 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTSAM(	8/23/95 12:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/27/94 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 12:52 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/15/92 11:32 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/26/93 13:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	9/27/93 12:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/19/93 13:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	10/25/93 16:00 MST	Water	Sample-RcSample-Routine
SUTLNGI	5/26/94 16:30 MST	Water	Sample-RcSample-Routine
SUTLNGI	4/28/94 15:15 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine

LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 11:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/23/95 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 14:45 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 12:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 11:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/28/93 10:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 16:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	9/29/93 14:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/20/93 13:25 MST	Water	Sample-RcSample-Routine
SUTDRY(	7/23/93 16:40 MST	Water	Sample-RcSample-Routine
SUTLNGH	12/27/93 12:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	11/23/93 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 15:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 15:19 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 9:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/27/93 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 17:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 11:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/19/94 12:20 MST	Water	Sample-RcSample-Routine
SUTLNGH	11/15/95 10:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/21/95 12:05 MST	Water	Sample-RcSample-Routine
SUTLNGH	5/25/95 15:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	10/31/94 13:50 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 14:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 12:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 14:12 MST	Water	Sample-RcSample-Routine

SUTPIEDI	7/15/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/92 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/95 11:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 13:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94 12:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/20/93 11:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/21/93 11:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/29/92 10:18 MST	Water	Sample-RcSample-Routine
SUTNAVJ	7/15/92 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/92 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 14:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 15:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 15:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/92 16:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/27/94 12:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 10:35 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/28/93 13:11 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/93 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	7/21/93 12:10 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/13/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/22/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/26/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/7/95 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/1/94 13:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/94 14:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/27/94 8:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/29/94 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	3/24/94 12:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/24/94 11:25 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/15/95 11:00 MST	Water	Sample-RcSample-Routine
SUTROCC	3/23/94 16:15 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 15:40 MST	Water	Sample-RcSample-Routine
SUTROCC	11/23/93 9:25 MST	Water	Sample-RcSample-Routine

SUTPIEDI	6/23/93 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
SUTSAM(	3/24/94 13:55 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE1	11/14/95 10:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTANIM	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/22/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	3/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	1/25/94 11:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/22/93 16:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	10/25/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/18/93 14:46 MST	Water	Sample-RcSample-Routine
SUTSTOL	7/20/93 14:09 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/20/93 14:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/21/93 14:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/18/92 12:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/29/92 14:42 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTANIM	3/26/96 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine

SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/23/95 10:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 16:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/31/94 14:05 MST	Water	Sample-RcSample-Routine
SUTANIM	4/20/93 14:55 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	9/30/92 0:07 MST	Water	Sample-RcSample-Routine
SUTANIM	7/13/92 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	6/24/92 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 13:15 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 15:30 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/28/96 9:30 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	6/22/93 12:40 MST	Water	Sample-RcSample-Routine
SUTANIM	5/19/93 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	5/12/92 13:25 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	4/28/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	11/19/92 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 14:10 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 15:12 MST	Water	Sample-RcSample-Routine
SUTBVRC	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/9/95 13:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/22/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 14:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	4/29/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	5/26/94 10:10 MST	Water	Sample-RcSample-Routine
SUTBVRC	3/23/94 15:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine

SUTBVRC	12/28/93 14:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	10/25/93 16:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/22/93 11:10 MST	Water	Sample-RcSample-Routine
SUTBVRC	9/29/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	1/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 10:45 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	11/23/93 10:25 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 15:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/20/93 9:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	7/23/93 17:45 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTANIM	6/22/93 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 13:30 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	9/27/93 11:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	7/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/22/93 14:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/19/93 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	4/20/93 10:50 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
SUTPINE	9/29/92 16:04 MST	Water	Sample-RcSample-Routine
SUTUTEC	10/25/93 15:15 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 9:40 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine

SUTLAPT	8/19/94 11:35 MST	Water	Sample-RcSample-Routine
SUTROCC	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 14:42 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:00 MST	Water	Sample-RcSample-Routine
SUTPINE	9/28/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLNGH	1/25/94 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/8/95 11:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/25/93 9:25 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 16:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/93 11:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/18/92 10:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 15:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/22/93 14:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 14:35 MST	Water	Sample-RcSample-Routine
SUTANIM	5/26/94 18:00 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine

ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	1/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/92 13:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	9/29/93 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 11:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/20/93 15:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPINE:	5/12/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSLTC	12/27/93 15:15 MST	Water	Sample-RcSample-Routine
SUTPINE:	5/26/94 10:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	7/22/93 13:13 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/22/93 14:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	5/26/94 17:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/26/94 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 11:50 MST	Water	Sample-RcSample-Routine
SUTCHRY	7/22/93 12:50 MST	Water	Sample-RcSample-Routine

FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/24/92 16:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/15/95 11:30 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/27/94 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	6/23/92 9:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cr(	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio C1	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine

SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine

FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine

CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine

PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JAU	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine

DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
LONGHO:	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine

San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SAN JUA	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUA	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
UTE CRE	9/10/08 4:00 MST	Water	Sample-RcSample-Routine

ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
SAN JUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine

SAN JUAI	2/24/09 10:40MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/29/05 1:15MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	1/23/12 2:05MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50MST	Water	Sample-RcSample-Routine

CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank

LA PLAT/	3/8/10 13:30MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/1/11 11:36MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE :	8/1/11 14:05MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 208/	8/2/11 14:35MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45MST	Water	Sample-RcSample-Routine

FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV]	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine

SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine

UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine

SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank

FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine

SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JUA	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JUA	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
NAVAJO	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SUTROC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine

SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine

FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO (	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE 1	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine

BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine

FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine

ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE:	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine

SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine

BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 09/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 2 09/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine

SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine

SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
NAVAJOC	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJOC	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
NAVAJOC	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJOC	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJOC	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine

SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO (	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine

SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cr(	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio C1	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine

PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine

FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTSTOL	9/28/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/18/94 9:15 MST	Water	Sample-RcSample-Routine
SUTROCC	8/20/93 8:45 MST	Water	Sample-RcSample-Routine
SUTLNGI	3/25/94 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/15/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	4/29/94 14:20 MST	Water	Sample-RcSample-Routine
SUTPINE:	2/9/95 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE:	8/19/93 9:17 MST	Water	Sample-RcSample-Routine
SUTANIM	11/19/92 14:00 MST	Water	Sample-RcSample-Routine
SUTLNGI	1/25/94 11:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	1/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/30/95 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 15:25 MST	Water	Sample-RcSample-Routine
SUTANIM	1/24/94 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 16:15 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 14:50 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 13:35 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/24/94 15:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	12/27/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/23/93 12:40 MST	Water	Sample-RcSample-Routine

SUTLAPT	10/26/93 13:50 MST	Water	Sample-RcSample-Routine
SUTROCC	1/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTROCC	10/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/25/95 13:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/8/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/31/94 12:20 MST	Water	Sample-RcSample-Routine
SUTLAPT	3/25/94 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
SUTROCC	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTROCC	8/22/94 10:00 MST	Water	Sample-RcSample-Routine
SUTROCC	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 15:05 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/8/95 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/25/94 13:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	1/25/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	12/27/93 11:35 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/27/93 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 13:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/25/93 9:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/22/95 9:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 16:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 14:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/20/93 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/18/92 15:44 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/30/92 10:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/25/94 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 11:55 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/18/94 10:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	3/24/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55 MST	Water	Sample-RcSample-Routine
SUTSPRC	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	12/27/93 16:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/22/93 12:00 MST	Water	Sample-RcSample-Routine

SUTFLOR	9/27/93 15:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 11:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 16:04 MST	Water	Sample-RcSample-Routine
SUTSLTC	12/27/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	10/26/93 9:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	9/28/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/19/93 9:06 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/30/92 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/23/93 15:40 MST	Water	Sample-RcSample-Routine
SUTSLTC	10/26/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/27/93 15:14 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/19/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	7/22/93 16:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/21/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/8/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	3/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	6/22/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSLTC	1/26/94 15:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:20 MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE	1/24/94 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/19/93 14:55 MST	Water	Sample-RcSample-Routine
SUTPINE	12/28/93 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE	5/30/95 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE	2/9/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE	11/3/94 11:45 MST	Water	Sample-RcSample-Routine
SUTSPRC	5/26/95 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
SUTPINE	10/25/93 10:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/9/95 11:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/4/94 12:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/26/93 10:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 15:30 MST	Water	Sample-RcSample-Routine

SUTFLOR	11/1/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE	9/27/93 16:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/20/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE	7/23/93 9:48 MST	Water	Sample-RcSample-Routine
SUTPINE	6/23/93 15:30 MST	Water	Sample-RcSample-Routine
SUTPINE	5/20/93 15:45 MST	Water	Sample-RcSample-Routine
SUTPINE	4/21/93 15:35 MST	Water	Sample-RcSample-Routine
SUTPINE	11/18/92 13:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/22/94 9:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/26/94 9:40 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/13/95 0:07 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/23/95 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	3/24/94 15:15 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/24/94 9:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/22/93 11:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	10/25/93 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	1/25/94 12:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	12/28/93 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	10/25/93 13:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/8/95 11:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/14/95 16:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/9/95 14:18 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 12:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 13:22 MST	Water	Sample-RcSample-Routine
SUTCHRY	3/23/94 14:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	1/25/94 12:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	12/27/93 11:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/9/95 14:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/19/94 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	12/27/93 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/23/93 8:35 MST	Water	Sample-RcSample-Routine

SUTIGNC	10/26/93 8:35 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	4/21/93 16:19 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/18/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/30/92 9:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	3/25/94 9:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	7/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	6/23/93 9:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/19/93 16:05 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/14/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/4/94 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/18/94 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE2	3/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	12/27/93 15:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	10/26/93 9:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/28/93 10:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/24/94 9:10 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/30/92 15:00 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTROC(	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	12/28/93 14:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/19/94 16:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	3/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	7/22/93 13:13 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/20/93 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/19/92 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	1/24/94 10:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/18/94 12:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/13/95 15:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSAM(	1/25/94 15:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	12/28/93 13:00 MST	Water	Sample-RcSample-Routine

SUTSAM(	11/22/93	13:55 MST	Water	Sample-RcSample-Routine
SUTSAM(	10/24/93	14:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92	10:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92	12:52 MST	Water	Sample-RcSample-Routine
SUTCHR\	11/23/93	13:05 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/23/95	12:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95	11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/7/95	16:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93	15:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93	13:20 MST	Water	Sample-RcSample-Routine
SUTCHR\	10/26/93	13:00 MST	Water	Sample-RcSample-Routine
SUTCHR\	9/27/93	12:05 MST	Water	Sample-RcSample-Routine
SUTCHR\	8/19/93	13:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	10/25/93	16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95	11:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/23/95	14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95	14:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95	15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94	11:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94	12:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/28/93	10:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93	16:20 MST	Water	Sample-RcSample-Routine
SUTCHR\	11/15/95	11:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	9/29/93	14:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/20/93	13:25 MST	Water	Sample-RcSample-Routine
SUTDRY(	7/23/93	16:40 MST	Water	Sample-RcSample-Routine
SUTLNGF	12/27/93	12:10 MST	Water	Sample-RcSample-Routine
SUTLNGF	11/23/93	13:45 MST	Water	Sample-RcSample-Routine
SUTLNGF	8/19/94	12:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94	15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94	13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93	16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93	15:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93	15:19 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94	10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94	13:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94	9:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93	17:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93	11:00 MST	Water	Sample-RcSample-Routine
SUTLNGF	11/15/95	10:00 MST	Water	Sample-RcSample-Routine
SUTLNGF	8/21/95	12:05 MST	Water	Sample-RcSample-Routine
SUTLNGF	5/25/95	15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93	13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93	16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93	14:25 MST	Water	Sample-RcSample-Routine

SUTPIEDI	7/20/93 12:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 10:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/20/93 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 14:12 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/95 11:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 13:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 14:55 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/21/93 11:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/18/92 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/29/92 10:18 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 15:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 10:35 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/28/93 13:11 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/93 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	7/21/93 12:10 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/13/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/22/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/26/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/7/95 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/1/94 13:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/94 14:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	3/24/94 12:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 15:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/8/95 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
SUTSAMC	3/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTPINE1	11/14/95 10:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/22/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	3/24/94 11:00 MST	Water	Sample-RcSample-Routine

SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	1/25/94 11:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/22/93 16:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/18/93 14:46 MST	Water	Sample-RcSample-Routine
SUTSTOL	7/20/93 14:09 MST	Water	Sample-RcSample-Routine
SUTSTOL	6/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/21/93 14:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/18/92 12:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/29/92 14:42 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/31/94 14:05 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 13:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	4/20/93 14:55 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 15:30 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 14:35 MST	Water	Sample-RcSample-Routine
SUTANIM	9/30/92 0:07 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 10:45 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTBVRC	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/9/95 13:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/22/94 10:15 MST	Water	Sample-RcSample-Routine
SUTANIM	3/28/96 9:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	3/23/94 15:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	1/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTBVRC	9/29/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/22/93 11:10 MST	Water	Sample-RcSample-Routine
SUTBVRC	10/25/93 16:15 MST	Water	Sample-RcSample-Routine

SUTBVRC	8/20/93 9:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	7/23/93 17:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/22/93 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	9/27/93 11:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	7/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/22/93 14:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	4/20/93 10:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/21/95 10:45 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/25/94 13:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 9:40 MST	Water	Sample-RcSample-Routine
SUTROCC	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 14:42 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/20/93 14:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLNGH	10/31/94 13:50 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/93 11:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/24/94 11:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/25/94 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 15:12 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 11:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 12:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	12/27/93 16:25 MST	Water	Sample-RcSample-Routine
SUTUTEC	9/29/93 15:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/20/93 9:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/27/93 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:50 MST	Water	Sample-RcSample-Routine
SUTBVRC	12/28/93 14:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
SUTPINE1	9/29/92 16:04 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/25/94 9:05 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/18/92 15:25 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE1	8/22/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	7/23/93 9:42 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 11:50 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	7/22/93 12:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	3/25/94 14:40 MST	Water	Sample-RcSample-Routine

SUTDRY(	11/22/93 10:00 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	3/26/96 16:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	10/25/93 11:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/19/94 11:35 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/20/93 15:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/28/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/18/94 9:15 MST	Water	Sample-RcSample-Routine
SUTROC(	8/20/93 8:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	6/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLNGH	3/25/94 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/15/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/9/95 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/19/93 9:17 MST	Water	Sample-RcSample-Routine
SUTUTEC	1/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	12/27/93 16:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/25/94 10:00 MST	Water	Sample-RcSample-Routine
SUTANIM	1/24/94 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 16:15 MST	Water	Sample-RcSample-Routine
SUTANIM	11/22/93 11:00 MST	Water	Sample-RcSample-Routine

SUTANIM	10/25/93 14:50 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 13:35 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/24/94 15:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	12/27/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/23/93 12:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/26/93 13:50 MST	Water	Sample-RcSample-Routine
SUTROCC	1/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTROCC	10/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/25/95 13:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/8/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/31/94 12:20 MST	Water	Sample-RcSample-Routine
SUTLAPT	3/25/94 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTROCC	8/22/94 10:00 MST	Water	Sample-RcSample-Routine
SUTROCC	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 15:05 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	3/25/94 14:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/25/94 13:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	1/25/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	12/27/93 11:35 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/20/93 9:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/27/93 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 11:50 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/25/93 9:25 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/19/93 9:06 MST	Water	Sample-RcSample-Routine
SUTSPRC	7/23/93 9:42 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/22/95 9:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 16:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 14:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/20/93 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/18/92 15:44 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/30/92 10:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:30 MST	Water	Sample-RcSample-Routine

SUTSANJ	3/24/94 12:10	MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 11:40	MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 11:55	MST	Water	Sample-RcSample-Routine
SUTSPRC	8/18/94 10:15	MST	Water	Sample-RcSample-Routine
SUTSPRC	3/24/94 14:30	MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55	MST	Water	Sample-RcSample-Routine
SUTSPRC	1/25/94 16:20	MST	Water	Sample-RcSample-Routine
SUTSPRC	12/27/93 16:05	MST	Water	Sample-RcSample-Routine
SUTSPRC	11/22/93 12:00	MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:50	MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 11:10	MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 10:30	MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 16:04	MST	Water	Sample-RcSample-Routine
SUTSPRC	10/26/93 9:15	MST	Water	Sample-RcSample-Routine
SUTSPRC	9/28/93 11:20	MST	Water	Sample-RcSample-Routine
SUTSLTC	9/30/92 10:50	MST	Water	Sample-RcSample-Routine
SUTSLTC	11/23/93 15:40	MST	Water	Sample-RcSample-Routine
SUTSLTC	10/26/93 10:30	MST	Water	Sample-RcSample-Routine
SUTSLTC	9/27/93 15:14	MST	Water	Sample-RcSample-Routine
SUTSLTC	8/19/93 10:30	MST	Water	Sample-RcSample-Routine
SUTSLTC	7/22/93 16:30	MST	Water	Sample-RcSample-Routine
SUTSLTC	8/21/95 15:00	MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45	MST	Water	Sample-RcSample-Routine
SUTSLTC	2/8/95 15:00	MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30	MST	Water	Sample-RcSample-Routine
SUTSLTC	3/25/94 10:10	MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10	MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10	MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 14:30	MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:30	MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 11:30	MST	Water	Sample-RcSample-Routine
SUTSLTC	6/22/93 11:20	MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10	MST	Water	Sample-RcSample-Routine
SUTSLTC	1/26/94 15:20	MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:20	MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 9:15	MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 14:40	MST	Water	Sample-RcSample-Routine
SUTPINE	1/24/94 15:00	MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30	MST	Water	Sample-RcSample-Routine
SUTSLTC	5/19/93 14:55	MST	Water	Sample-RcSample-Routine
SUTSLTC	11/18/92 15:25	MST	Water	Sample-RcSample-Routine
SUTPINE	12/28/93 9:15	MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 15:40	MST	Water	Sample-RcSample-Routine
SUTPINE	5/30/95 12:00	MST	Water	Sample-RcSample-Routine
SUTPINE	2/9/95 13:30	MST	Water	Sample-RcSample-Routine

SUTPINE	11/3/94 11:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/22/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	5/26/95 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/30/95 10:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/9/95 11:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 15:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/26/93 10:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE	10/25/93 10:10 MST	Water	Sample-RcSample-Routine
SUTPINE	9/27/93 16:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/20/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE	7/23/93 9:48 MST	Water	Sample-RcSample-Routine
SUTPINE	6/23/93 15:30 MST	Water	Sample-RcSample-Routine
SUTPINE	5/20/93 15:45 MST	Water	Sample-RcSample-Routine
SUTPINE	4/21/93 15:35 MST	Water	Sample-RcSample-Routine
SUTPINE	11/18/92 13:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/4/94 12:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/22/94 9:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/13/95 0:07 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/23/95 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	3/24/94 15:15 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/24/94 9:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/22/93 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	1/25/94 12:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	12/28/93 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	10/25/93 13:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/8/95 11:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTDRYC	11/14/95 16:00 MST	Water	Sample-RcSample-Routine
SUTDRYC	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
SUTDRYC	2/9/95 14:18 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 12:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:30 MST	Water	Sample-RcSample-Routine

SUTCHRY	3/23/94 14:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	1/25/94 12:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	12/27/93 11:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/9/95 14:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	12/27/93 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/23/93 8:35 MST	Water	Sample-RcSample-Routine
SUTIGNC	10/26/93 8:35 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 13:22 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	4/21/93 16:19 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/18/92 0:07 MST	Water	Sample-RcSample-Routine
SUTIGNC	3/25/94 9:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/25/94 9:05 MST	Water	Sample-RcSample-Routine
SUTPINE2	7/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	6/23/93 9:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/19/93 16:05 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/14/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/4/94 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/18/94 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE2	3/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	12/27/93 15:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	10/26/93 9:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/24/94 9:10 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/30/92 15:00 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTDRY(	12/28/93 14:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/22/93 10:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/19/94 16:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	3/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/7/95 16:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	7/22/93 13:13 MST	Water	Sample-RcSample-Routine

SUTLAPL	4/20/93 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/19/92 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20 MST	Water	Sample-RcSample-Routine
SUTROC(	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	1/24/94 10:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/18/94 12:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/13/95 15:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSAM(	1/25/94 15:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	12/28/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/22/93 13:55 MST	Water	Sample-RcSample-Routine
SUTSAM(	10/24/93 14:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/23/93 13:05 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 12:52 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/26/93 13:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	9/27/93 12:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/19/93 13:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	10/25/93 16:00 MST	Water	Sample-RcSample-Routine
SUTLNGF	1/25/94 11:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/23/95 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 14:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 12:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 11:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/28/93 10:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 16:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 12:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	9/29/93 14:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/20/93 13:25 MST	Water	Sample-RcSample-Routine
SUTDRY(	7/23/93 16:40 MST	Water	Sample-RcSample-Routine
SUTLNGF	12/27/93 12:10 MST	Water	Sample-RcSample-Routine
SUTLNGF	11/23/93 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 15:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 15:19 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 13:55 MST	Water	Sample-RcSample-Routine

SUTPIEDI	1/25/94 9:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/27/93 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 17:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 11:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/19/94 12:20 MST	Water	Sample-RcSample-Routine
SUTLNGH	11/15/95 10:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/21/95 12:05 MST	Water	Sample-RcSample-Routine
SUTLNGH	5/25/95 15:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	10/31/94 13:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 14:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 12:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 14:12 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/95 11:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 13:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 14:55 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/20/93 11:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/21/93 11:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/18/92 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/29/92 10:18 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 15:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 10:35 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/28/93 13:11 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/93 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	7/21/93 12:10 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/13/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/22/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/26/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/7/95 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/1/94 13:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/94 14:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	3/24/94 12:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/15/95 11:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 15:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 13:00 MST	Water	Sample-RcSample-Routine

SUTANIM	2/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/8/95 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
SUTSAM(	3/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTPINE	11/14/95 10:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/22/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	3/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	1/25/94 11:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/22/93 16:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	10/25/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/18/93 14:46 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/20/93 14:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/21/93 14:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/18/92 12:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/29/92 14:42 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/26/96 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/31/94 14:05 MST	Water	Sample-RcSample-Routine
SUTANIM	4/20/93 14:55 MST	Water	Sample-RcSample-Routine
SUTANIM	11/19/92 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 13:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 15:30 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/28/96 9:30 MST	Water	Sample-RcSample-Routine

SUTANIM	5/19/93 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 14:35 MST	Water	Sample-RcSample-Routine
SUTANIM	9/30/92 0:07 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 13:30 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 15:12 MST	Water	Sample-RcSample-Routine
SUTBVRC	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/9/95 13:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/22/94 10:15 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 14:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	9/29/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	12/28/93 14:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/22/93 11:10 MST	Water	Sample-RcSample-Routine
SUTBVRC	10/25/93 16:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	1/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 10:45 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/20/93 9:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	7/23/93 17:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/22/93 12:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	9/27/93 11:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	7/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/22/93 14:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	4/20/93 10:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/21/95 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE	9/29/92 16:04 MST	Water	Sample-RcSample-Routine
SUTUTEC	10/25/93 15:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/25/94 13:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 9:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/19/94 11:35 MST	Water	Sample-RcSample-Routine
SUTROCC	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 14:42 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/28/93 10:55 MST	Water	Sample-RcSample-Routine
SUTROCC	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/93 11:00 MST	Water	Sample-RcSample-Routine

SUTFLOR	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/24/94 11:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/25/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 10:45 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/23/95 12:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 11:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	9/29/93 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 13:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:50 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	3/23/94 15:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/20/93 15:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/19/94 16:40 MST	Water	Sample-RcSample-Routine
SUTSLTC	12/27/93 15:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 11:50 MST	Water	Sample-RcSample-Routine
SUTCHRY	7/22/93 12:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/8/95 11:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	7/20/93 14:09 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/30/92 9:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS 2	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine

NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45MST	Water	Sample-RcSample-Routine
NPR605/2.	5/23/12 2:25MST	Water	Sample-RcSample-Routine
NPR601/1	1/11/12 2:50MST	Water	Sample-RcSample-Routine
NPR703/1.	3/13/12 9:15MST	Water	Sample-RcSample-Routine
NPR708/3(	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NPR709/2'	9/27/12 11:25MST	Water	Sample-RcSample-Routine
NPR309/2'	9/27/12 3:10MST	Water	Sample-RcSample-Routine
NPR308/3(	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NPR3 DUI	8/30/12 9:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR307/3(	7/30/12 1:40MST	Water	Sample-RcSample-Routine
NPR305/2.	5/23/12 12:55MST	Water	Sample-RcSample-Routine
NPR302/2.	2/23/12 2:45MST	Water	Sample-RcSample-Routine
NPR401/1	1/11/12 1:40MST	Water	Sample-RcSample-Routine
NPR4 DUI	1/11/12 1:45MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR402/2.	2/23/12 2:20MST	Water	Sample-RcSample-Routine
NPR406/1'	6/19/12 12:45MST	Water	Sample-RcSample-Routine
NPR405/2.	5/23/12 1:15MST	Water	Sample-RcSample-Routine
NPR407/3(	7/30/12 2:05MST	Water	Sample-RcSample-Routine
NPR408/3(	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NPR4 DUI	9/27/12 2:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR508/2'	8/27/12 12:35MST	Water	Sample-RcSample-Routine
NPR506/1'	6/19/12 1:35MST	Water	Sample-RcSample-Routine
NPR505/2.	5/23/12 2:30MST	Water	Sample-RcSample-Routine
NPR501/1	1/11/12 2:30MST	Water	Sample-RcSample-Routine
NPR203/1.	3/13/12 10:35MST	Water	Sample-RcSample-Routine
NPR201/1	1/11/12 11:30MST	Water	Sample-RcSample-Routine
NPR202/2'	2/22/12 3:00MST	Water	Sample-RcSample-Routine
NPR208/1.	8/18/11 12:30MST	Water	Sample-RcSample-Routine
NPR209/1.	9/13/11 1:52MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45MST	Water	Sample-RcSample-Routine
SPRING C	9/27/12 1:55MST	Water	Sample-RcSample-Routine
SPRING C	6/19/12 12:55MST	Water	Sample-RcSample-Routine
SPRING C	5/23/12 1:25MST	Water	Sample-RcSample-Routine
SPRING C	3/13/12 11:34MST	Water	Sample-RcSample-Routine
SPRING C	1/11/12 1:25MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05MST	Water	Sample-RcSample-Routine
DRY CRE	2/22/12 4:05MST	Water	Sample-RcSample-Routine
DRY CRE	3/13/12 9:10MST	Water	Sample-RcSample-Routine
DRY CRE	4/25/12 3:15MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	2/23/12 3:15MST	Water	Sample-RcSample-Routine

FIELD BL	9/27/12 3:35 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	4/25/12 2:30 MST	Water	Sample-RcSample-Routine
NPR103/1	3/13/12 9:55 MST	Water	Sample-RcSample-Routine
NPR102/2	2/22/12 2:10 MST	Water	Sample-RcSample-Routine
NPR106/1	6/19/12 2:50 MST	Water	Sample-RcSample-Routine
NPR104/2	4/24/12 10:20 MST	Water	Sample-RcSample-Routine
NPR109/2	9/27/12 9:45 MST	Water	Sample-RcSample-Routine
LOWER B	6/19/12 4:20 MST	Water	Sample-RcSample-Routine
LOWER B	4/25/12 10:55 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 11:00 MST	Water	Sample-RcSample-Routine
NPR606/1	6/19/12 1:25 MST	Water	Sample-RcSample-Routine
NPR6 04/2	4/25/12 1:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
NPR603/1	3/13/12 12:50 MST	Water	Sample-RcSample-Routine
NPR403/1	3/13/12 11:46 MST	Water	Sample-RcSample-Routine
NPR1 DUI	8/18/11 10:07 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LOWER B	2/22/12 3:25 MST	Water	Sample-RcSample-Routine
NPR301/1	1/11/12 2:10 MST	Water	Sample-RcSample-Routine
NPR408/1	8/18/11 2:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
NPR109/1	9/13/11 10:35 MST	Water	Sample-RcSample-Routine
LOWER B	9/27/12 12:00 MST	Water	Sample-RcSample-Routine
NPR704/2	4/24/12 12:55 MST	Water	Sample-RcSample-Routine
NPR409/1	9/13/11 3:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/13/12 1:50 MST	Water	Sample-RcSample-Routine
NPR702/2	2/23/12 11:35 MST	Water	Sample-RcSample-Routine
NPR4 DUI	2/23/12 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	7/30/12 12:40 MST	Water	Sample-RcSample-Routine
NPR303/1	3/13/12 12:23 MST	Water	Sample-RcSample-Routine
NPR101/1	1/11/12 10:25 MST	Water	Sample-RcSample-Routine
LOWER B	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LOWER B	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
NPR308/1	8/18/11 3:18 MST	Water	Sample-RcSample-Routine
NPR409/2	9/27/12 2:15 MST	Water	Sample-RcSample-Routine
NPR105/2	5/23/12 9:40 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 10:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR309/1	9/13/11 3:40 MST	Water	Sample-RcSample-Routine
LOWER B	7/30/12 11:35 MST	Water	Sample-RcSample-Routine
NPR609/2	9/27/12 3:40 MST	Water	Sample-RcSample-Routine
NPR705/2	5/23/12 3:00 MST	Water	Sample-RcSample-Routine
NPR304/2	4/24/12 2:40 MST	Water	Sample-RcSample-Routine
NPR404/2	4/24/12 1:50 MST	Water	Sample-RcSample-Routine
NPR107/3	7/30/12 10:30 MST	Water	Sample-RcSample-Routine
NPR608/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine

NPR607/3	7/30/12 12:30 MST	Water	Sample-RcSample-Routine
NPR706/1	6/19/12 4:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
NPR108/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LOWER B	5/23/12 11:25 MST	Water	Sample-RcSample-Routine
NPR509/2	9/27/12 3:50 MST	Water	Sample-RcSample-Routine
NPR602/2	2/23/12 10:15 MST	Water	Sample-RcSample-Routine
NPR108/1	8/18/11 10:00 MST	Water	Sample-RcSample-Routine
NPR707/3	7/30/12 11:20 MST	Water	Sample-RcSample-Routine
NPR507/3	7/30/12 1:25 MST	Water	Sample-RcSample-Routine
NPR208/2	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/19/12 1:55 MST	Water	Sample-RcSample-Routine
NPR2 DUI	7/30/12 11:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
DRY CRE	7/30/12 2:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	7/30/12 2:15 MST	Water	Sample-RcSample-Routine
NPR502/2	2/23/12 11:00 MST	Water	Sample-RcSample-Routine
NPR503/1	3/13/12 1:00 MST	Water	Sample-RcSample-Routine
NPR206/1	6/19/12 3:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
NPR205/2	5/23/12 10:25 MST	Water	Sample-RcSample-Routine
UTE CREI	7/30/12 2:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
UTE CREI	1/11/12 1:00 MST	Water	Sample-RcSample-Routine
UTE CREI	4/24/12 3:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR504/2	4/25/12 2:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
UTE CREI	3/13/12 11:17 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR204/2	4/24/12 12:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
NPR207/3	7/30/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	5/23/12 1:50 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	1/11/12 3:15 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:10 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR208/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine

DRY CRE	5/23/12 11:55MST	Water	Sample-RcSample-Routine
FIELD BL	5/21/13 4:10MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10MST	Water	Sample-RcSample-Routine
SPRING C	2/23/12 1:40MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00MST	Water	Sample-RcSample-Routine
NPR209/2	9/27/12 10:45MST	Water	Sample-RcSample-Routine
DRY CRE	9/27/12 8:40MST	Water	Sample-RcSample-Routine
UTE CREI	9/27/12 1:30MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00MST	Water	Sample-RcSample-Routine
NPR306/1	6/19/12 12:25MST	Water	Sample-RcSample-Routine
NPR508/3	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NAR2 05/	5/21/13 1:20MST	Water	Sample-RcSample-Routine
NAR3 05/	5/21/13 11:40MST	Water	Sample-RcSample-Routine
FIELD BL	6/19/12 1:40MST	Water	Sample-RcSample-Routine
FIELD BL	5/23/12 9:50MST	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 1:20MST	Water	Sample-RcSample-Routine
NAR3 04/	4/15/13 11:30MST	Water	Sample-RcSample-Routine
NAR1 04/	4/15/13 10:20MST	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 1:55MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/13 2:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR5 04/	4/15/13 3:25MST	Water	Sample-RcSample-Routine
NAR6 04/	4/15/13 2:50MST	Water	Sample-RcSample-Routine
NAR4 05/	5/21/13 2:10MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	1/29/13 11:55MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20MST	Water	Sample-RcSample-Routine
CAPOTE 1	1/29/13 4:00MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20MST	Water	Sample-RcSample-Routine
NAR6 05/	5/21/13 3:20MST	Water	Sample-RcSample-Routine
NAR4 DU	5/21/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR5 05/	5/21/13 2:45MST	Water	Sample-RcSample-Routine
FIELD BL	4/15/13 9:20MST	Water	Sample-RcSample-Routine
NAR1 05/	5/21/13 11:00MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 12:30MST	Water	Sample-RcSample-Routine
BLANK08	8/19/13 9:15MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	6/26/13 1:45MST	Water	Sample-RcSample-Routine
SAN JUI	6/26/13 10:15MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10MST	Water	Sample-RcSample-Routine

NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SAN JUA	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
NAR407/0	7/9/13 1:45 MST	Water	Sample-RcSample-Routine
NAR406/1	6/10/13 2:10 MST	Water	Sample-RcSample-Routine
NAR412/1	12/12/13 11:15 MST	Water	Sample-RcSample-Routine
NAR4 DU	12/12/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR411/1	11/19/13 12:45 MST	Water	Sample-RcSample-Routine
NAR511/1	11/19/13 1:55 MST	Water	Sample-RcSample-Routine
NAR512/1	12/12/13 1:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
NAR111/1	11/19/13 9:45 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/13 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
NAR506/1	6/10/13 3:10 MST	Water	Sample-RcSample-Routine
NAR507/0	7/9/13 4:30 MST	Water	Sample-RcSample-Routine
NAR307/0	7/9/13 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
NAR311/1	11/19/13 10:56 MST	Water	Sample-RcSample-Routine
NAR308/1	8/19/13 1:15 MST	Water	Sample-RcSample-Routine
NAR110/1	10/16/13 11:10 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
NAR112/1	12/12/13 9:50 MST	Water	Sample-RcSample-Routine
NAR107/0	7/9/13 11:00 MST	Water	Sample-RcSample-Routine
NAR409/2	9/26/13 1:55 MST	Water	Sample-RcSample-Routine
NAR109/2	9/26/13 12:45 MST	Water	Sample-RcSample-Routine
SAN JUA	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
NAR206/1	6/10/13 1:25 MST	Water	Sample-RcSample-Routine
NAR212/1	12/12/13 10:15 MST	Water	Sample-RcSample-Routine
NAR312/1	12/12/13 10:45 MST	Water	Sample-RcSample-Routine
NAR306/1	6/10/13 12:55 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/13 3:45 MST	Water	Sample-RcSample-Routine
NAR210/1	10/16/13 1:05 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/13 2:15 MST	Water	Sample-RcSample-Routine
NAR211/1	11/19/13 10:17 MST	Water	Sample-RcSample-Routine
NAR207/0	7/9/13 10:00 MST	Water	Sample-RcSample-Routine
NAR209/2	9/26/13 1:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR5 DU	7/9/13 4:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR2 DU	6/10/13 1:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

NAR410/1	10/16/13 2:10MST	Water	Sample-RcSample-Routine
NAR310/1	10/16/13 1:50MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/13 3:15MST	Water	Sample-RcSample-Routine
NAR607/0	7/9/13 3:15MST	Water	Sample-RcSample-Routine
NAR6 DU	11/19/13 1:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR610/1	10/16/13 2:35MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR611/1	11/19/13 1:30MST	Water	Sample-RcSample-Routine
NAR609/2	9/26/13 3:15MST	Water	Sample-RcSample-Routine
NAR606/1	6/10/13 2:45MST	Water	Sample-RcSample-Routine
NAR612/1	12/12/13 12:15MST	Water	Sample-RcSample-Routine
NAR4 DU	8/19/13 2:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR510/1	10/16/13 3:20MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/13 2:40MST	Water	Sample-RcSample-Routine
NAVAJO 1	8/27/13 11:10MST	Water	Sample-RcSample-Routine
NAR509/2	9/26/13 11:12MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15MST	Water	Sample-RcSample-Routine
NAR309/2	9/26/13 2:40MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK09	9/26/13 10:25MST	Water	Quality CoQuality Control Sample-Field Blank
NAR106/1	6/10/13 12:25MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15MST	Water	Sample-RcSample-Routine
SAN JUAN	8/27/13 10:30MST	Water	Sample-RcSample-Routine
BLANK07	7/9/13 4:45MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK11	11/19/13 2:35MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK12	12/11/13 9:00MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK D	10/16/13 4:30MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK10	10/16/13 4:25MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/10/13 1:00MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine

Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
NAR103/1	3/18/14 1:55MST	Water	Sample-RcSample-Routine
NAR203/1	3/18/14 11:20MST	Water	Sample-RcSample-Routine
NAR303/1	3/18/14 2:50MST	Water	Sample-RcSample-Routine
NAR403/1	3/18/14 10:07MST	Water	Sample-RcSample-Routine
NAR503/1	3/18/14 9:25MST	Water	Sample-RcSample-Routine
NAR603/1	3/18/14 4:15MST	Water	Sample-RcSample-Routine
NAR6 DU	3/18/14 4:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR107/2	7/23/14 9:35MST	Water	Sample-RcSample-Routine
NAR207/2	7/23/14 11:25MST	Water	Sample-RcSample-Routine
NAR2 DU	7/23/14 11:27MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A07	7/23/14 10:40MST	Water	Sample-RcSample-Routine
NAR407/2	7/23/14 1:05MST	Water	Sample-RcSample-Routine
NAR507/2	7/23/14 2:55MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/16/14 4:25MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
BLANK03	3/18/14 3:00MST	Water	Quality CoQuality Control Sample-Field Blank
NAR104/1	4/15/14 9:45MST	Water	Sample-RcSample-Routine
NAR204/1	4/15/14 10:05MST	Water	Sample-RcSample-Routine
NAR404/1	4/15/14 11:00MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/14 11:05MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR604/1	4/15/14 1:20MST	Water	Sample-RcSample-Routine
NAR304/1	4/15/14 2:25MST	Water	Sample-RcSample-Routine
NAR504/1	4/15/14 3:40MST	Water	Sample-RcSample-Routine
BLANK04	4/15/14 4:10MST	Water	Quality CoQuality Control Sample-Field Blank
NAR607/2	7/23/14 2:15MST	Water	Sample-RcSample-Routine
BLANK07	7/23/14 1:15MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05MST	Water	Sample-RcSample-Routine

UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/14 10:20 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/14 9:40 MST	Water	Sample-RcSample-Routine
NAR3A08	8/19/14 10:50 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/14 12:40 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/14 1:45 MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/14 1:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
NAR6 DU	8/19/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK08	8/19/14 2:25 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR109/1	9/17/14 10:25 MST	Water	Sample-RcSample-Routine
NAR1 DU	9/17/14 10:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A09	9/17/14 11:00 MST	Water	Sample-RcSample-Routine
NAR209/1	9/17/14 12:45 MST	Water	Sample-RcSample-Routine
NAR409/1	9/17/14 1:25 MST	Water	Sample-RcSample-Routine
NAR609/1	9/17/14 2:10 MST	Water	Sample-RcSample-Routine
NAR509/1	9/17/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
BLANK09	9/17/14 3:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR110/2	10/23/14 10:40 MST	Water	Sample-RcSample-Routine
NAR210/2	10/23/14 10:05 MST	Water	Sample-RcSample-Routine
NAR3A10	10/23/14 11:20 MST	Water	Sample-RcSample-Routine
NAR410/2	10/23/14 1:15 MST	Water	Sample-RcSample-Routine
NAR510/2	10/23/14 2:40 MST	Water	Sample-RcSample-Routine
NAR610/2	10/23/14 2:20 MST	Water	Sample-RcSample-Routine
NAR1 DU	10/23/14 10:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK10	10/23/14 3:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR111/1	11/13/14 10:00 MST	Water	Sample-RcSample-Routine
NAR211/1	11/13/14 9:20 MST	Water	Sample-RcSample-Routine
NAR3A11	11/13/14 11:00 MST	Water	Sample-RcSample-Routine
NAR411/1	11/13/14 1:27 MST	Water	Sample-RcSample-Routine
NAR4 DU	11/13/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR511/1	11/13/14 2:30 MST	Water	Sample-RcSample-Routine
NAR611/1	11/13/14 2:00 MST	Water	Sample-RcSample-Routine
BLANK11	11/13/14 3:10 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
NAR205/1	5/13/14 12:00 MST	Water	Sample-RcSample-Routine
NAR105/1	5/13/14 1:40 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
NAR3A05	5/13/14 2:20 MST	Water	Sample-RcSample-Routine
NAR3A D	5/13/14 2:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR405/1	5/13/14 3:40 MST	Water	Sample-RcSample-Routine
NAR505/1	5/13/14 4:00 MST	Water	Sample-RcSample-Routine
NAR605/1	5/13/14 4:15 MST	Water	Sample-RcSample-Routine
BLANK05	5/13/14 4:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR106/2	6/20/14 1:45 MST	Water	Sample-RcSample-Routine
NAR206/2	6/20/14 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
NAR3A06	6/20/14 12:00 MST	Water	Sample-RcSample-Routine
NAR406/2	6/20/14 11:40 MST	Water	Sample-RcSample-Routine
NAR506/2	6/20/14 11:14 MST	Water	Sample-RcSample-Routine

NAR5 DU	6/20/14 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR606/2	6/20/14 10:07 MST	Water	Sample-RcSample-Routine
BLANK06	6/20/14 11:05 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine

CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine

PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
PINE 103/(	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine

BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine

SAN JUAI	3/8/10 11:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MST	Water	Sample-RcSample-Routine

DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/(	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine

CHERRY	8/30/10 13:30MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/27/12 11:15MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	1/23/12 11:50MST	Water	Sample-RcSample-Routine
BEAVER (	1/24/12 12:45MST	Water	Sample-RcSample-Routine
BEAVER (	3/26/12 1:30MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20MST	Water	Sample-RcSample-Routine

SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SUTROCC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROCC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUA]	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
SAN JUA]	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
NAVAJO 1	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
SAN JUA]	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA]	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine

LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine

CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SAN JUA	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUA	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLAT	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine

FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine

SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine

SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SUTPINE/	8/5/02 0:00	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SAN JUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
Navajo02/1	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/1	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/24/09 14:00 MST	Water	Sample-RcSample-Routine

CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine

BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SAN JUA	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUA	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
LA PLAT	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine

SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine

BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cr(	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Ci	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine

Field Blanl	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine

DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 1	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine

DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JUA	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CRE	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUA	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT	2/28/11 12:30 MST	Water	Sample-RcSample-Routine

LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45MST	Water	Sample-RcSample-Routine
SAN JUAN	2/28/11 11:30MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/1/11 16:30MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/28/11 14:57MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	8/1/11 17:30MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 1	8/30/10 14:35MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/31/10 15:30MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/1/10 9:30MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55MST	Water	Sample-RcSample-Routine
SAN JUAN	3/8/10 11:20MST	Water	Sample-RcSample-Routine

BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER (	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
UTE CRE]	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUA]	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine

DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine

UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Florida 20:	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 13:50 MST	Water	Sample-RcSample-Routine

FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SAN JUA1	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
UTE CRE1	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
UTE CRE1	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank

BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine

CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine

LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine

BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
BEAVER (	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS 2	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine

FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine

LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine

SAN JAUI	6/26/13 10:15MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	2/22/09 13:20MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	9/9/08 14:10MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 12:30MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	9/10/08 4:00MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00MST	Water	Sample-RcSample-Routine

SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
ANIMAS 2	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine

SAN JAUI	3/18/08 11:15MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
CAPOTE :	8/27/13 2:30MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50MST	Water	Sample-RcSample-Routine
CAPOTE :	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30MST	Water	Sample-RcSample-Routine
NAVAJO :	8/27/13 11:10MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30MST	Water	Sample-RcSample-Routine
CAPOTE :	8/27/13 2:10MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 13:45MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	3/18/08 14:30MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 1:45MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30MST	Water	Sample-RcSample-Routine

ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine

Pine 2 6/2	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	9/16/14 4:25MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	1/21/14 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	4/10/14 3:20MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15MST	Water	Sample-RcSample-Routine

ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine

PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine

PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV]	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/8/10 15:20 MST	Water	Sample-RcSample-Routine

UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine

NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine

FLORIDA	3/9/10 14:50MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/1/11 13:15MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 2	8/30/10 14:35MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35MST	Water	Sample-RcSample-Routine

DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine

LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
UTE CRE]	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CRE]	8/30/06 10:40 MST	Water	Sample-RcSample-Routine

STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/(	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 1	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine

ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/27/13 2:10 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine

SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
UTE CRE	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine

ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine

Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine

ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine

STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine

NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine

SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SUTBVR(	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE 1	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45 MST	Water	Sample-RcSample-Routine

PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine

ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine

ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
BEAVER (	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
BEAVER (	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine

SUTSANJ	8/6/01 13:00MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTANIM	2/6/02 13:20MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10MST	Water	Sample-RcSample-Routine
Beaver Cr	6/27/12 9:45MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio C1	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/16/14 4:25MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
BEAVER	1/21/14 9:50MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank

SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine

PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 15:00 MST	Water	Sample-RcSample-Routine

SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine

PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine

BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine

PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine

PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine

CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine

PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SUTLNGF	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine

DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine

PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO 2	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cr(	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine

SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine

FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine

IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine

PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine

LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine

FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
CAPOTE ;	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine

LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine

Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine

LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SAN JAU1	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine

San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine

Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Pine 1 08/	8/27/12 0:00	Water	Sample-RcSample-Routine
Pine 1 08/	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR5 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR5 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR5 09/2	9/28/12 0:00	Water	Sample-RcSample-Routine
NPR2 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	3/12/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	3/12/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR2 05/2	5/23/12 0:00	Water	Sample-RcSample-Routine
NPR2 03/1	3/16/12 0:00	Water	Sample-RcSample-Routine
NPR2 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR4 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR4 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	3/26/12 0:00	Water	Sample-RcSample-Routine
Animas 1 (	8/28/12 0:00	Water	Sample-RcSample-Routine
Piedra 2 08	8/2/11 0:00	Water	Sample-RcSample-Routine
PINE 2 08/	8/2/11 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	3/26/12 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	8/27/12 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	8/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/2/11 0:00	Water	Sample-RcSample-Routine
Spring Cre	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR1 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR1 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR1 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR1 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR1 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR1 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR1 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR1 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR1 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR1 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR1 08/2	8/28/12 0:00	Water	Sample-RcSample-Routine

NPR1 08/2	8/28/12 0:00	Water	Sample-RcSample-Routine
NPR1 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR1 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR1 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR1 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR1 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR1 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR1 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR1 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR1 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR1 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR1 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR1 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR1 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR1 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR5 04/2	4/25/12 0:00	Water	Sample-RcSample-Routine
NPR5 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR5 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR5 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR5 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR5 08/0	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR1 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR1 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR5 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR5 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR5 04/2	4/25/12 0:00	Water	Sample-RcSample-Routine
NPR2 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR2 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR2 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR2 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR2 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR2 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR2 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR2 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR2 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR2 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR2 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR3 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR3 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR2 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR2 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR3 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR3 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR3 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR3 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine

NPR3 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR4 03/1	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR4 03/1	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR3 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR3 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR3 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR3 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR3 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR3 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR4 08/0	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR4 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR4 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR4 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR4 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR3 08/3	8/31/12 0:00	Water	Sample-RcSample-Routine
NPR3 08/3	8/31/12 0:00	Water	Sample-RcSample-Routine
NPR4 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR4 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR4 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR4 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR4 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR3 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR3 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR4 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR4 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR4 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR4 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR4 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR4 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR3 03/1	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR3 03/1	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR3 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR3 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR3 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR3 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR4 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR4 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR4 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR3 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR3 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR3 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR3 08/0	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR3 08/0	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR4 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR4 08/3	8/31/12 0:00	Water	Sample-RcSample-Routine

NPR4 08/3	8/31/12 0:00	Water	Sample-RcSample-Routine
NPR4 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
Animas 2 (	8/28/12 0:00	Water	Sample-RcSample-Routine
Animas 2 (	8/28/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Florida 2 0	3/27/12 0:00	Water	Sample-RcSample-Routine
Animas 2 (	8/1/11 0:00	Water	Sample-RcSample-Routine
Animas 2 (	8/1/11 0:00	Water	Sample-RcSample-Routine
Cherry Cre	8/1/11 0:00	Water	Sample-RcSample-Routine
Cherry Cre	8/1/11 0:00	Water	Sample-RcSample-Routine
Dry Creek	3/15/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	3/27/12 0:00	Water	Sample-RcSample-Routine
NPR7 05/2	5/23/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	8/1/11 0:00	Water	Sample-RcSample-Routine
Beaver Cre	8/1/11 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/2/11 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR6 08/.	8/30/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	6/20/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	6/20/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/2/11 0:00	Water	Sample-RcSample-Routine
NPR6 05/.	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR6 05/.	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR6 08/(	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR7 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR7 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR7 05/2	5/23/12 0:00	Water	Sample-RcSample-Routine
NPR7 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	8/1/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	8/1/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	3/15/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	3/15/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	9/27/12 0:00	Water	Sample-RcSample-Routine
Florida 2 0	3/27/12 0:00	Water	Sample-RcSample-Routine
NPR4 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR6 08/(	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR6 08/.	8/30/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR7 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	3/15/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	3/15/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/27/12 0:00	Water	Sample-RcSample-Routine

NPR6 03/	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR6 03/	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR7 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR7 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR7 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR7 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR7 08/3	8/30/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	6/20/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	3/15/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	4/25/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	4/25/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	8/28/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	8/28/12 0:00	Water	Sample-RcSample-Routine
NPR6 04/	4/25/12 0:00	Water	Sample-RcSample-Routine
NPR6 04/	4/25/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	9/27/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	9/27/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	9/27/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	8/2/11 0:00	Water	Sample-RcSample-Routine
Florida 2 0	8/28/12 0:00	Water	Sample-RcSample-Routine
Florida 2 0	8/28/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	6/20/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	8/2/11 0:00	Water	Sample-RcSample-Routine
Florida 1 0	3/27/12 0:00	Water	Sample-RcSample-Routine
NPR6 06/	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR6 09/	9/28/12 0:00	Water	Sample-RcSample-Routine
NPR6 09/	9/28/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	8/27/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR7 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR7 08/3	8/30/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	5/23/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	5/23/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR6 01/	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR6 01/	1/20/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	3/15/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	4/25/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	4/25/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	5/23/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	5/23/12 0:00	Water	Sample-RcSample-Routine
Florida 2 0	8/2/11 0:00	Water	Sample-RcSample-Routine
Florida 2 0	8/2/11 0:00	Water	Sample-RcSample-Routine
NPR6 06/	6/20/12 0:00	Water	Sample-RcSample-Routine

NPR7 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
Animas 1 (	8/28/12 0:00	Water	Sample-RcSample-Routine
Animas 1 (	8/1/11 0:00	Water	Sample-RcSample-Routine
Animas 1 (	8/1/11 0:00	Water	Sample-RcSample-Routine
La Plata 1	8/1/11 0:00	Water	Sample-RcSample-Routine
La Plata 1	8/1/11 0:00	Water	Sample-RcSample-Routine
Long Holl(	8/1/11 0:00	Water	Sample-RcSample-Routine
Long Holl(	8/1/11 0:00	Water	Sample-RcSample-Routine
Navajo 08/	8/1/11 0:00	Water	Sample-RcSample-Routine
Navajo 08/	8/1/11 0:00	Water	Sample-RcSample-Routine
Piedra 1 08	8/1/11 0:00	Water	Sample-RcSample-Routine
Piedra 2 08	8/2/11 0:00	Water	Sample-RcSample-Routine
PINE 1 08/	8/2/11 0:00	Water	Sample-RcSample-Routine
PINE 1 08/	8/2/11 0:00	Water	Sample-RcSample-Routine
Piedra 1 08	8/1/11 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	8/2/11 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	8/2/11 0:00	Water	Sample-RcSample-Routine
Animas 1 (	3/26/12 0:00	Water	Sample-RcSample-Routine
Animas 1 (	3/26/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	9/27/12 0:00	Water	Sample-RcSample-Routine
Salt Creek	8/28/12 0:00	Water	Sample-RcSample-Routine
Salt Creek	8/28/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	9/27/12 0:00	Water	Sample-RcSample-Routine
Rock Cree	8/2/11 0:00	Water	Sample-RcSample-Routine
Rock Cree	8/2/11 0:00	Water	Sample-RcSample-Routine
Rock Cree	8/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	5/22/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	5/22/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	4/26/12 0:00	Water	Sample-RcSample-Routine
Stollsteime	8/1/11 0:00	Water	Sample-RcSample-Routine
Stollsteime	8/1/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	3/12/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	3/12/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	3/12/12 0:00	Water	Sample-RcSample-Routine
PINE 2 03/	3/26/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Pine 2 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
Rock Cree	8/27/12 0:00	Water	Sample-RcSample-Routine
Sambrito 0	8/2/11 0:00	Water	Sample-RcSample-Routine
Sambrito 0	8/2/11 0:00	Water	Sample-RcSample-Routine
San Juan 1	8/1/11 0:00	Water	Sample-RcSample-Routine
Salt Creek	8/1/11 0:00	Water	Sample-RcSample-Routine
Salt Creek	8/1/11 0:00	Water	Sample-RcSample-Routine

Ute Creek	9/27/12 0:00	Water	Sample-RcSample-Routine
La Plata 2	8/1/11 0:00	Water	Sample-RcSample-Routine
La Plata 2	8/1/11 0:00	Water	Sample-RcSample-Routine
Salt 03/27/	3/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	9/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	4/24/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	4/24/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/2/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/2/11 0:00	Water	Sample-RcSample-Routine
Salt 03/27/	3/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/2/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	6/20/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	6/20/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	4/26/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	3/12/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	5/23/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	5/23/12 0:00	Water	Sample-RcSample-Routine
San Juan 1	8/1/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/2/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/2/12 0:00	Water	Sample-RcSample-Routine
San Juan 2	8/1/11 0:00	Water	Sample-RcSample-Routine
San Juan 2	8/1/11 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/1/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/1/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	6/20/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	6/20/12 0:00	Water	Sample-RcSample-Routine
PINE 2 08/	8/2/11 0:00	Water	Sample-RcSample-Routine
Pine 2 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
PINE 2 03/	3/26/12 0:00	Water	Sample-RcSample-Routine
NPR2 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR2 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR5 08/(	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR5 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR5 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR5 09/2	9/28/12 0:00	Water	Sample-RcSample-Routine
NPR2 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR2 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR2 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR2 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR2 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine

NPR2 05/2	5/23/12 0:00	Water	Sample-RcSample-Routine
NPR2 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR2 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR2 03/1	3/16/12 0:00	Water	Sample-RcSample-Routine
NAR5 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR5 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR4 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR4 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
La Plata 2	6/25/13 0:00	Water	Sample-RcSample-Routine
La Plata 2	6/25/13 0:00	Water	Sample-RcSample-Routine
La Plata 2	3/27/13 0:00	Water	Sample-RcSample-Routine
La Plata 2	3/27/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	3/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	3/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 08	8/29/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 08	8/29/13 0:00	Water	Sample-RcSample-Routine
La Plata 1	8/28/13 0:00	Water	Sample-RcSample-Routine
NAR3 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR3 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR3 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR3 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR3 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR3 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR3 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR3 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR3 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR3 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR4 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR4 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR4 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR4 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	3/26/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	3/26/13 0:00	Water	Sample-RcSample-Routine
NAR1 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 03	3/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 03	3/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 08	8/28/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 08	8/28/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 03	3/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 06	6/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 06	6/25/13 0:00	Water	Sample-RcSample-Routine
Cherry Cre	3/26/13 0:00	Water	Sample-RcSample-Routine
Cherry Cre	6/25/13 0:00	Water	Sample-RcSample-Routine
Cherry Cre	6/25/13 0:00	Water	Sample-RcSample-Routine
NAR1 11/	11/19/13 0:00	Water	Sample-RcSample-Routine

NAR1 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR1 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR1 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR1 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR1 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR1 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR2 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR2 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR2 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR2 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR2 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR2 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR2 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	8/27/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	8/27/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	3/25/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	6/25/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	6/25/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	8/27/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	8/27/13 0:00	Water	Sample-RcSample-Routine
NAR4 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR4 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR5 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
Navajo 06/	6/25/13 0:00	Water	Sample-RcSample-Routine
Navajo 06/	6/25/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	6/25/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	6/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	3/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	3/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	6/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	6/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	8/27/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	8/27/13 0:00	Water	Sample-RcSample-Routine
NAR5 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR5 08/	8/22/13 0:00	Water	Sample-RcSample-Routine
NAR5 08/	8/22/13 0:00	Water	Sample-RcSample-Routine
NAR5 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR6 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR6 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR6 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR6 08/	8/20/13 0:00	Water	Sample-RcSample-Routine

NAR6 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR6 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR6 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR6 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	3/27/13 0:00	Water	Sample-RcSample-Routine
La Plata 1	3/27/13 0:00	Water	Sample-RcSample-Routine
La Plata 1	3/27/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	8/28/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	8/28/13 0:00	Water	Sample-RcSample-Routine
La Plata 1	8/28/13 0:00	Water	Sample-RcSample-Routine
NAR1 08/	8/19/13 0:00	Water	Sample-RcSample-Routine
NAR1 08/	8/19/13 0:00	Water	Sample-RcSample-Routine
NAR2 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR5 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR5 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	6/25/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	6/25/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	8/28/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	8/28/13 0:00	Water	Sample-RcSample-Routine
NAR5 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	3/25/13 0:00	Water	Sample-RcSample-Routine
Cherry Cre	3/26/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	6/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	6/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 0(	6/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 0(	6/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 0:	3/25/13 0:00	Water	Sample-RcSample-Routine
Navajo 08/	8/27/13 0:00	Water	Sample-RcSample-Routine
Navajo 08/	8/27/13 0:00	Water	Sample-RcSample-Routine
Navajo 03/	3/25/13 0:00	Water	Sample-RcSample-Routine
Navajo 03/	3/25/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	3/27/13 0:00	Water	Sample-RcSample-Routine
Animas 1 (	4/9/14 0:00	Water	Sample-RcSample-Routine
Animas 1 (	4/9/14 0:00	Water	Sample-RcSample-Routine
Animas 2S	4/9/14 0:00	Water	Sample-RcSample-Routine
Animas 2S	4/9/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	4/8/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	4/8/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	4/9/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	4/9/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	4/8/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	4/8/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	4/9/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	4/9/14 0:00	Water	Sample-RcSample-Routine
Pine 1 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine

Pine 1 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine
Pine 2 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine
Pine 2 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	4/8/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	4/8/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	4/8/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	4/8/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	4/8/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	4/8/14 0:00	Water	Sample-RcSample-Routine
Animas 1 (	6/17/14 0:00	Water	Sample-RcSample-Routine
Animas 1 (	6/17/14 0:00	Water	Sample-RcSample-Routine
Beaver Cre	6/18/14 0:00	Water	Sample-RcSample-Routine
Beaver Cre	6/18/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	6/18/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	6/18/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	6/18/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	6/18/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	6/18/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	6/18/14 0:00	Water	Sample-RcSample-Routine
Pine 1 06/1	6/18/14 0:00	Water	Sample-RcSample-Routine
Pine 1 06/1	6/18/14 0:00	Water	Sample-RcSample-Routine
Pine 2 06/1	6/18/14 0:00	Water	Sample-RcSample-Routine
Pine 2 06/1	6/18/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	6/18/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	6/18/14 0:00	Water	Sample-RcSample-Routine
Salt Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Salt Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	6/18/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	6/18/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Animas 1 (	9/11/14 0:00	Water	Sample-RcSample-Routine
Animas 1 (	9/11/14 0:00	Water	Sample-RcSample-Routine
Animas 2S	9/12/14 0:00	Water	Sample-RcSample-Routine
Animas 2S	9/12/14 0:00	Water	Sample-RcSample-Routine
Beaver Cre	9/10/14 0:00	Water	Sample-RcSample-Routine
Beaver Cre	9/10/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	9/10/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	9/10/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	9/10/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	9/10/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	9/11/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	9/11/14 0:00	Water	Sample-RcSample-Routine

Ignacio Cr	9/10/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	9/10/14 0:00	Water	Sample-RcSample-Routine
Pine 1 09/1	9/10/14 0:00	Water	Sample-RcSample-Routine
Pine 1 09/1	9/10/14 0:00	Water	Sample-RcSample-Routine
Pine 2 09/1	9/10/14 0:00	Water	Sample-RcSample-Routine
Pine 2 09/1	9/10/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	9/10/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	9/10/14 0:00	Water	Sample-RcSample-Routine
Salt Creek	9/11/14 0:00	Water	Sample-RcSample-Routine
Salt Creek	9/11/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	9/10/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	9/10/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	9/10/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	9/10/14 0:00	Water	Sample-RcSample-Routine
NAR1 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR1 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR2 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR2 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR3 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR3 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR4 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR4 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR5 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR5 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR6 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR6 03/	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR1 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR1 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR2 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR2 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR3 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR3 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR4 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR4 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR5 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine
NAR5 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine
NAR6 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR6 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR1 05/	5/14/14 0:00	Water	Sample-RcSample-Routine
NAR1 05/	5/14/14 0:00	Water	Sample-RcSample-Routine
NAR2 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR2 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	5/14/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	5/14/14 0:00	Water	Sample-RcSample-Routine
NAR4 05/	5/15/14 0:00	Water	Sample-RcSample-Routine

NAR4 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR5 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR5 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR6 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR6 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR1 06/	6/20/14 0:00	Water	Sample-RcSample-Routine
NAR1 06/	6/20/14 0:00	Water	Sample-RcSample-Routine
NAR2 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR2 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0(	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0(	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR4 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR4 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR5 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR5 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR1 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR1 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR2 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR2 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR4 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR4 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR5 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR5 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR6 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR6 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR1 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR1 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR2 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR2 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0{	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0{	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR4 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR4 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR5 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR5 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR6 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR6 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR1 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR1 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR2 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR2 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0{	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0{	9/17/14 0:00	Water	Sample-RcSample-Routine

NAR4 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR4 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR5 09/	9/18/14 0:00	Water	Sample-RcSample-Routine
NAR5 09/	9/18/14 0:00	Water	Sample-RcSample-Routine
NAR6 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR6 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR1 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR1 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR2 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR2 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR3A 1(	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR3A 1(	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR4 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR4 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR5 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR5 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR6 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR6 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR1 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR1 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR2 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR2 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR3A 1	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR3A 1	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR4 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR4 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR5 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR5 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR6 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR6 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine

SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine

PIEDRA 1	3/9/10 14:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/8/10 10:00MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/28/11 14:57MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/28/11 14:57MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/28/11 14:15MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/28/11 14:15MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30MST	Water	Sample-RcSample-Routine

FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine

FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine

NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	9/1/10 9:35MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/28/06 9:43MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:25MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/7/06 10:00MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52MST	Water	Sample-RcSample-Routine

FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
NAVAJO	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine

SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate

SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine

SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine

UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
BEAVER (	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine

LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine

BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine

SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine

SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LA PLAT	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLAT	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine

STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine

PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine

IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LONGHO:	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
PINE 103/(	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine

FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
BEAVER (	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine

SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine

UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine

Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine

PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CRE	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUA	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
NAVAJO	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine

DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/30/10 14:35MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	9/1/10 14:20MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/8/10 13:30MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 10:40MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45MST	Water	Quality CoQuality Control Sample-Field Blank
LONGHO	8/31/09 10:55MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:20MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	8/27/07 12:28MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30MST	Water	Sample-RcSample-Routine

Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine

ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine

UTE CREI	8/30/05 11:30MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 14:17MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09MST	Water	Sample-RcSample-Routine
Navajo02/1	2/28/05 13:47MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:35MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:05MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/19/08 8:30MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	8/30/05 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/24/09 14:00MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/31/09 13:50MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine

PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Stollsteime	8/1/11 16:06 MST	Water	Field Msr/Field Msr/Obs

Stollsteime	3/1/11 9:43 MST	Water	Field Msr/Field Msr/Obs
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Beaver Crk	9/1/09 11:00 MST	Water	Field Msr/Field Msr/Obs
Dry Crk D	2/24/09 12:50 MST	Water	Field Msr/Field Msr/Obs
Florida 10	2/24/09 15:56 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/24/09 10:55 MST	Water	Field Msr/Field Msr/Obs
Dry Crk02	2/24/09 12:50 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/24/09 12:30 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/24/09 11:15 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	2/24/09 12:45 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/18/08 12:08 MST	Water	Field Msr/Field Msr/Obs
Animas 1 1	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/09 9:03 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/09 10:09 MST	Water	Field Msr/Field Msr/Obs
Salt Crk 0	9/1/09 13:57 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:39 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:40 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/18/08 9:04 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/18/08 8:15 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/18/08 9:58 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	9/9/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Piedra 209	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/10/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/10/08 13:26 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/10/08 10:03 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/18/08 11:19 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	9/9/08 14:02 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	9/9/08 9:53 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	9/9/08 13:15 MST	Water	Field Msr/Field Msr/Obs
Navajo09/(	9/9/08 10:01 MST	Water	Field Msr/Field Msr/Obs
Pine 102/2	2/25/09 10:00 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	9/10/08 10:50 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/10/08 14:14 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/18/08 15:04 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/18/08 15:07 MST	Water	Field Msr/Field Msr/Obs
Salt Crk09	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Salt Crk D	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/10/08 13:51 MST	Water	Field Msr/Field Msr/Obs
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine

SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
Animas 10	8/31/10 9:48 MST	Water	Field Msr/iField Msr/Obs
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/11 13:58 MST	Water	Field Msr/iField Msr/Obs
Capote 10	8/31/09 13:13 MST	Water	Field Msr/iField Msr/Obs
Capote 20	8/31/09 12:55 MST	Water	Field Msr/iField Msr/Obs
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
Dry Crk08	8/28/07 9:48 MST	Water	Field Msr/iField Msr/Obs
Rock Crk (	8/28/07 11:12 MST	Water	Field Msr/iField Msr/Obs
Ignacio Cr	3/17/08 9:02 MST	Water	Field Msr/iField Msr/Obs
Pine 103/1	3/17/08 10:20 MST	Water	Field Msr/iField Msr/Obs
Pine 203/1	3/17/08 7:33 MST	Water	Field Msr/iField Msr/Obs
Florida 2 0	3/17/08 10:58 MST	Water	Field Msr/iField Msr/Obs
Ignacio Cr	8/28/07 11:30 MST	Water	Field Msr/iField Msr/Obs
Pine 208/2	8/28/07 10:12 MST	Water	Field Msr/iField Msr/Obs
Florida 10	3/17/08 13:11 MST	Water	Field Msr/iField Msr/Obs
Beaver Crl	3/17/08 10:20 MST	Water	Field Msr/iField Msr/Obs
Spring Crk	3/6/07 10:30 MST	Water	Field Msr/iField Msr/Obs
Spring Crk	3/17/08 7:54 MST	Water	Field Msr/iField Msr/Obs
Dry Crk03	3/6/06 14:20 MST	Water	Field Msr/iField Msr/Obs
Dry Crk03	3/6/07 12:35 MST	Water	Field Msr/iField Msr/Obs
Piedra 1 0	3/7/06 14:54 MST	Water	Field Msr/iField Msr/Obs
Piedra 1 D	3/7/06 16:20 MST	Water	Field Msr/iField Msr/Obs
Piedra 203	3/7/06 13:05 MST	Water	Field Msr/iField Msr/Obs
Salt Crk03	3/7/06 10:13 MST	Water	Field Msr/iField Msr/Obs
Rock Crk (	3/17/08 8:52 MST	Water	Field Msr/iField Msr/Obs
Sambrito (	3/17/08 0:00 MST	Water	Field Msr/iField Msr/Obs
Salt Crk03	3/17/08 11:15 MST	Water	Field Msr/iField Msr/Obs
Florida 2 0	3/6/06 14:32 MST	Water	Field Msr/iField Msr/Obs
Florida 2 0	8/27/07 15:24 MST	Water	Field Msr/iField Msr/Obs
La Plata 1(	8/27/07 11:33 MST	Water	Field Msr/iField Msr/Obs
Sambrito (	3/7/06 13:04 MST	Water	Field Msr/iField Msr/Obs
San Juan 1	3/7/06 10:40 MST	Water	Field Msr/iField Msr/Obs
Longhollo	8/27/07 12:18 MST	Water	Field Msr/iField Msr/Obs
Piedra 1 0	8/27/07 13:16 MST	Water	Field Msr/iField Msr/Obs

Longhollo	3/6/06 11:56 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	2/23/09 15:25 MST	Water	Field Msr/Field Msr/Obs
Pine 202/2	2/23/09 12:18 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	2/23/09 11:14 MST	Water	Field Msr/Field Msr/Obs
Ute Crk02/	2/23/09 14:07 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/09 9:06 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/31/09 12:34 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/31/09 10:22 MST	Water	Field Msr/Field Msr/Obs
Piedra 108	8/31/09 11:47 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/09 13:54 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/10/10 13:38 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/10 12:07 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/28/11 15:07 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/9/10 10:24 MST	Water	Field Msr/Field Msr/Obs
Beaver 08/	8/27/12 10:18 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/9/10 12:18 MST	Water	Field Msr/Field Msr/Obs
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
Florida 2 0	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/2/11 11:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	6/27/12 10:38 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/8/10 11:32 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/8/10 11:23 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/28/12 3:54 MST	Water	Field Msr/Field Msr/Obs
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:05 MST	Water	Sample-RcSample-Routine

SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
Dry Crk08	8/2/11 9:14 MST	Water	Field Msr/IField Msr/Obs
Dry Crk D	8/2/11 9:16 MST	Water	Field Msr/IField Msr/Obs
Dry Creek	1/24/12 13:19 MST	Water	Field Msr/IField Msr/Obs
Dry Creek	1/24/12 13:28 MST	Water	Field Msr/IField Msr/Obs
Dry Creek	3/26/12 23:41 MST	Water	Field Msr/IField Msr/Obs
Dry Crk03	3/1/11 13:23 MST	Water	Field Msr/IField Msr/Obs
Florida 10	3/1/11 12:34 MST	Water	Field Msr/IField Msr/Obs
Florida 10	3/27/12 13:09 MST	Water	Field Msr/IField Msr/Obs
Florida 10	1/23/12 12:23 MST	Water	Field Msr/IField Msr/Obs
Florida 10	8/2/11 12:43 MST	Water	Field Msr/IField Msr/Obs
Dry Creek	6/27/12 9:10 MST	Water	Field Msr/IField Msr/Obs
Florida 10	6/28/12 1:41 MST	Water	Field Msr/IField Msr/Obs
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
Animas 20	1/23/12 22:46 MST	Water	Field Msr/IField Msr/Obs
Animas 20	3/27/12 14:29 MST	Water	Field Msr/IField Msr/Obs
Animas 2 (	8/1/11 15:22 MST	Water	Field Msr/IField Msr/Obs
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
Beaver Crl	3/6/07 13:05 MST	Water	Field Msr/IField Msr/Obs
Animas 10	3/6/06 13:13 MST	Water	Field Msr/IField Msr/Obs
Animas 2 (	3/6/06 13:51 MST	Water	Field Msr/IField Msr/Obs
Cherry Crk	3/6/06 11:27 MST	Water	Field Msr/IField Msr/Obs
Sambrito C	2/25/09 14:15 MST	Water	Field Msr/IField Msr/Obs
Capote 20	3/18/08 14:17 MST	Water	Field Msr/IField Msr/Obs
La Plata 2	3/18/08 10:30 MST	Water	Field Msr/IField Msr/Obs
La Plata 2	8/31/09 12:19 MST	Water	Field Msr/IField Msr/Obs
Capote 10	3/8/10 15:45 MST	Water	Field Msr/IField Msr/Obs
Animas 10	3/27/12 15:04 MST	Water	Field Msr/IField Msr/Obs

Animas 10	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Capote 20	8/1/11 14:31 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/30/10 13:26 MST	Water	Field Msr/Field Msr/Obs
Capote 20	8/30/10 13:57 MST	Water	Field Msr/Field Msr/Obs
Capote 10	2/28/11 14:31 MST	Water	Field Msr/Field Msr/Obs
Animas 10	1/23/12 22:02 MST	Water	Field Msr/Field Msr/Obs
Animas 10	6/28/12 9:59 MST	Water	Field Msr/Field Msr/Obs
LA PLAT	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLAT	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
La Plata 2	9/9/08 11:03 MST	Water	Field Msr/Field Msr/Obs
Animas 1 1	8/31/10 9:50 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/27/07 12:24 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	6/28/12 10:56 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/1/11 10:42 MST	Water	Field Msr/Field Msr/Obs
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
La Plata 2	8/30/10 12:20 MST	Water	Field Msr/Field Msr/Obs
Capote 20	2/28/11 13:57 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/28/11 11:59 MST	Water	Field Msr/Field Msr/Obs
Capote 20	3/9/10 14:35 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	8/28/12 2:49 MST	Water	Field Msr/Field Msr/Obs
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
LA PLAT	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
SAN JUA	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUA	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
LA PLAT	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine

ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/6/06 11:50 MST	Water	Field Msr/IField Msr/Obs
Stollsteime	3/7/06 11:43 MST	Water	Field Msr/IField Msr/Obs
Salt Crk03	3/6/07 10:49 MST	Water	Field Msr/IField Msr/Obs
Sambrito C	8/27/07 8:58 MST	Water	Field Msr/IField Msr/Obs
Sambrito C	8/27/07 9:02 MST	Water	Field Msr/IField Msr/Obs
ANIMAS 1	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
Rock Crk (	3/6/06 15:35 MST	Water	Field Msr/IField Msr/Obs
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
San Juan 1	8/27/07 10:44 MST	Water	Field Msr/IField Msr/Obs
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
Ute Crk03/	3/6/06 14:50 MST	Water	Field Msr/IField Msr/Obs
Spring Crk	3/6/06 11:31 MST	Water	Field Msr/IField Msr/Obs
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
San Juan 2	8/27/07 9:55 MST	Water	Field Msr/IField Msr/Obs
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	8/27/07 12:37 MST	Water	Field Msr/IField Msr/Obs
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
Animas 10	3/5/07 14:18 MST	Water	Field Msr/IField Msr/Obs
Animas 2 (	3/5/07 13:31 MST	Water	Field Msr/IField Msr/Obs
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine

SAN JUAI	3/7/06 10:40MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32MST	Water	Sample-RcSample-Routine
La Plata 1(	3/5/07 10:04MST	Water	Field Msr/IField Msr/Obs
Cherry Crk	3/5/07 10:56MST	Water	Field Msr/IField Msr/Obs
ROCK CR	3/6/06 13:35MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15MST	Water	Sample-RcSample-Routine
Beaver Crk	8/28/07 9:14MST	Water	Field Msr/IField Msr/Obs
Pine 108/2	8/28/07 8:54MST	Water	Field Msr/IField Msr/Obs
PIEDRA 1	3/5/07 2:00MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35MST	Water	Sample-RcSample-Routine
Longhollo	3/5/07 12:05MST	Water	Field Msr/IField Msr/Obs
Navajo03/(	3/5/07 11:46MST	Water	Field Msr/IField Msr/Obs
STOLLST	3/7/06 11:20MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48MST	Water	Sample-RcSample-Routine
Piedra 1 03	3/5/07 14:28MST	Water	Field Msr/IField Msr/Obs
Spring Crk	8/28/07 10:00MST	Water	Field Msr/IField Msr/Obs
Ute Crk08/	8/28/07 10:50MST	Water	Field Msr/IField Msr/Obs
Ute Crk03/	3/17/08 9:32MST	Water	Field Msr/IField Msr/Obs
STOLLST	3/7/06 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Piedra 203	3/5/07 13:15MST	Water	Field Msr/IField Msr/Obs
Sambrito C	3/5/07 10:07MST	Water	Field Msr/IField Msr/Obs
La Plata 2	3/5/07 11:40MST	Water	Field Msr/IField Msr/Obs
UTE CREI	3/6/06 14:50MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00MST	Water	Sample-RcSample-Routine
San Juan 1	3/5/07 12:06MST	Water	Field Msr/IField Msr/Obs
Beaver Crk	3/6/07 13:04MST	Water	Field Msr/IField Msr/Obs
LA PLAT/	8/28/06 11:17MST	Water	Sample-RcSample-Routine
Ute Crk03/	3/6/07 11:58MST	Water	Field Msr/IField Msr/Obs
SAN JUAI	8/28/06 10:50MST	Water	Sample-RcSample-Routine
Beaver Crk	3/7/06 13:35MST	Water	Field Msr/IField Msr/Obs
LA PLAT/	3/6/06 10:30MST	Water	Sample-RcSample-Routine
Florida 10	3/6/06 15:01MST	Water	Field Msr/IField Msr/Obs
PIEDRA 2	8/28/06 11:55MST	Water	Sample-RcSample-Routine
San Juan 2	3/5/07 11:03MST	Water	Field Msr/IField Msr/Obs
Florida 10	3/6/07 11:17MST	Water	Field Msr/IField Msr/Obs
LONG HC	3/18/08 11:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/28/06 1:50MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25MST	Water	Quality CoQuality Control Sample-Field Blank

Stollsteime	3/5/07 13:44 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/6/07 10:25 MST	Water	Field Msr/I Field Msr/Obs
ROCK CR	3/7/07 11:10 MST	Water	Sample-Rc Sample-Routine
Animas 10	8/27/07 13:58 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/6/06 14:00 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	3/6/06 10:37 MST	Water	Field Msr/I Field Msr/Obs
PIEDRA 1	3/7/06 16:20 MST	Water	Quality Co Quality Control Sample-Blind Duplicate
Navajo03/(	3/7/06 10:23 MST	Water	Field Msr/I Field Msr/Obs
FLORIDA	8/28/06 2:15 MST	Water	Quality Co Quality Control Sample-Blind Duplicate
SAMBRIT	8/28/06 9:43 MST	Water	Sample-Rc Sample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-Rc Sample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-Rc Sample-Routine
Ignacio Cr	3/6/07 13:05 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	8/27/07 14:32 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	3/6/06 12:10 MST	Water	Field Msr/I Field Msr/Obs
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-Rc Sample-Routine
Pine 103/0	3/6/07 12:06 MST	Water	Field Msr/I Field Msr/Obs
Pine 203/0	3/6/07 10:23 MST	Water	Field Msr/I Field Msr/Obs
Piedra 208	8/27/07 12:02 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/0	3/6/06 10:23 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/7/06 11:42 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	3/7/06 11:15 MST	Water	Field Msr/I Field Msr/Obs
SAN JAUI	3/5/07 11:47 MST	Water	Sample-Rc Sample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality Co Quality Control Sample-Blind Duplicate
Rock Crk (	3/6/07 11:35 MST	Water	Field Msr/I Field Msr/Obs
SPRING C	3/7/07 10:30 MST	Water	Sample-Rc Sample-Routine
Salt Crk08	8/27/07 15:07 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	9/9/08 14:36 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	2/23/09 16:10 MST	Water	Field Msr/I Field Msr/Obs
STOLLST	8/31/09 12:30 MST	Water	Sample-Rc Sample-Routine
Animas 10	8/31/09 14:38 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	8/31/09 15:27 MST	Water	Field Msr/I Field Msr/Obs
PINE 209/	9/10/08 2:15 MST	Water	Sample-Rc Sample-Routine
San Juan 1	8/31/09 11:08 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	8/31/09 10:36 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	2/24/09 14:37 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	8/31/09 12:22 MST	Water	Field Msr/I Field Msr/Obs
FLORIDA	9/10/08 10:04 MST	Water	Sample-Rc Sample-Routine
Animas 2 (	2/24/09 15:12 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	2/24/09 10:45 MST	Water	Field Msr/I Field Msr/Obs
IGNACIO	9/1/09 11:40 MST	Water	Sample-Rc Sample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-Rc Sample-Routine
Capote 10	2/24/09 14:00 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	9/1/09 11:39 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	2/24/09 14:30 MST	Water	Field Msr/I Field Msr/Obs

Cherry Crk	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/09 10:59 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/24/09 10:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/24/09 12:03 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:00 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/09 13:07 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:17 MST	Water	Field Msr/Field Msr/Obs
Florida 20	9/1/09 14:51 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/09 11:33 MST	Water	Field Msr/Field Msr/Obs
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
Pine 109/0	9/1/09 12:23 MST	Water	Field Msr/Field Msr/Obs
Capote 10	3/18/08 13:45 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/18/08 13:04 MST	Water	Field Msr/Field Msr/Obs
Animas 10	9/9/08 13:13 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	2/25/09 10:43 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/24/09 12:53 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/09 9:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/18/08 9:59 MST	Water	Field Msr/Field Msr/Obs
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
Longhollo	9/9/08 10:52 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/10/08 14:47 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/25/09 13:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk02	2/25/09 11:04 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	9/9/08 11:04 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/10/08 16:26 MST	Water	Field Msr/Field Msr/Obs
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 1(	8/31/09 11:17 MST	Water	Field Msr/Field Msr/Obs
Navajo03/	3/18/08 10:49 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/27/07 15:49 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/27/07 10:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/18/08 15:34 MST	Water	Field Msr/Field Msr/Obs
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
Ute Crk03/	3/8/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/10 10:25 MST	Water	Field Msr/Field Msr/Obs

ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/11 15:51 MST	Water	Field Msr/iField Msr/Obs
Salt Crk02	2/28/11 15:53 MST	Water	Field Msr/iField Msr/Obs
San Juan 1	2/28/11 11:40 MST	Water	Field Msr/iField Msr/Obs
San Juan 2	2/28/11 10:52 MST	Water	Field Msr/iField Msr/Obs
Beaver Cre	6/27/12 9:46 MST	Water	Field Msr/iField Msr/Obs
Ute Creek	6/27/12 2:38 MST	Water	Field Msr/iField Msr/Obs
Ute 08/27/	8/27/12 2:29 MST	Water	Field Msr/iField Msr/Obs
Dry 08/27/	8/27/12 10:51 MST	Water	Field Msr/iField Msr/Obs
Florida 10:	3/9/10 14:59 MST	Water	Field Msr/iField Msr/Obs
Florida 2 0	3/9/10 13:24 MST	Water	Field Msr/iField Msr/Obs
Florida 2 D	3/9/10 13:25 MST	Water	Field Msr/iField Msr/Obs
Piedra 1 0:	3/9/10 15:20 MST	Water	Field Msr/iField Msr/Obs
Beaver Crk	8/1/11 17:51 MST	Water	Field Msr/iField Msr/Obs
Beaver Cre	3/26/12 13:21 MST	Water	Field Msr/iField Msr/Obs
Beaver Cre	1/24/12 12:54 MST	Water	Field Msr/iField Msr/Obs
Beaver Crk	3/1/11 14:33 MST	Water	Field Msr/iField Msr/Obs
Cherry Crk	8/1/11 12:48 MST	Water	Field Msr/iField Msr/Obs
Piedra 1 D	3/9/10 15:25 MST	Water	Field Msr/iField Msr/Obs
Sambrito C	3/9/10 10:29 MST	Water	Field Msr/iField Msr/Obs
Florida 20	1/23/12 23:47 MST	Water	Field Msr/iField Msr/Obs
Florida 20:	3/27/12 23:15 MST	Water	Field Msr/iField Msr/Obs
Florida 2 0	3/1/11 10:30 MST	Water	Field Msr/iField Msr/Obs
Ignacio Cr	3/1/11 14:07 MST	Water	Field Msr/iField Msr/Obs
Ingacio Cr	3/26/12 13:59 MST	Water	Field Msr/iField Msr/Obs
Ingacio Cr	1/24/12 13:43 MST	Water	Field Msr/iField Msr/Obs
Ignacio Cr	8/2/11 10:02 MST	Water	Field Msr/iField Msr/Obs
Pine 106/2	6/27/12 10:05 MST	Water	Field Msr/iField Msr/Obs
La Plata 1(	8/1/11 13:50 MST	Water	Field Msr/iField Msr/Obs
Longhollo	8/1/11 9:50 MST	Water	Field Msr/iField Msr/Obs
Navajo08/(	8/1/11 10:39 MST	Water	Field Msr/iField Msr/Obs
Piedra 1 08	8/1/11 15:13 MST	Water	Field Msr/iField Msr/Obs
Piedra 208	8/2/11 9:50 MST	Water	Field Msr/iField Msr/Obs
Pine River	1/23/12 13:28 MST	Water	Field Msr/iField Msr/Obs
Pine River	3/26/12 12:48 MST	Water	Field Msr/iField Msr/Obs
Pine 108/0	8/2/11 12:23 MST	Water	Field Msr/iField Msr/Obs
Pine 103/0	3/1/11 15:43 MST	Water	Field Msr/iField Msr/Obs
Florida 10	8/28/12 11:46 MST	Water	Field Msr/iField Msr/Obs
Florida 20	8/28/12 10:11 MST	Water	Field Msr/iField Msr/Obs
Pine 203/0	3/1/11 13:29 MST	Water	Field Msr/iField Msr/Obs
Pine 208/0	8/2/11 14:42 MST	Water	Field Msr/iField Msr/Obs
Pine River	3/26/12 21:37 MST	Water	Field Msr/iField Msr/Obs
Pine River	1/23/12 14:40 MST	Water	Field Msr/iField Msr/Obs
Rock Cree	1/24/12 14:04 MST	Water	Field Msr/iField Msr/Obs
Rock Cree	3/26/12 22:36 MST	Water	Field Msr/iField Msr/Obs

Rock Crk (	8/2/11 10:31 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/1/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Rock Crk]	3/1/11 14:57 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:27 MST	Water	Field Msr/Field Msr/Obs
Florida 20(	6/28/12 12:19 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/8/10 13:28 MST	Water	Field Msr/Field Msr/Obs
Longhollo'	3/8/10 10:30 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/8/10 10:53 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/8/10 13:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/8/10 12:00 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/27/12 9:39 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/27/12 1:50 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/1/11 12:51 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	3/27/12 21:54 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	1/23/12 23:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/1/11 12:59 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	1/23/12 14:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	3/26/12 22:06 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/1/11 14:00 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/2/11 11:22 MST	Water	Field Msr/Field Msr/Obs
Ignacio 08/	8/27/12 11:22 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	3/26/12 22:57 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	1/23/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/10/10 14:05 MST	Water	Field Msr/Field Msr/Obs
Pine 206/2	6/27/12 1:21 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/10/10 15:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/10/10 11:39 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/10/10 15:18 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/10/10 11:55 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/10/10 10:34 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/10/10 10:39 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/24/10 9:45 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/24/10 12:27 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/27/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Rock 08/2'	8/27/12 12:51 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	8/30/10 13:37 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/30/10 15:23 MST	Water	Field Msr/Field Msr/Obs
Longhollo'	8/30/10 10:11 MST	Water	Field Msr/Field Msr/Obs
Navajo08/.	8/30/10 9:18 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/31/10 12:20 MST	Water	Field Msr/Field Msr/Obs

Florida 2 0	8/31/10 14:09 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/31/10 13:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/10 10:22 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/31/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/31/10 8:38 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/10 12:54 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/10 14:19 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/10 9:20 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/10 15:31 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/10 11:16 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/10 8:00 MST	Water	Field Msr/Field Msr/Obs
Pine 2 Dup	9/1/10 8:14 MST	Water	Field Msr/Field Msr/Obs
Rock Crk C	9/1/10 11:23 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/28/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Salt 08/28/	8/28/12 10:40 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/10 9:16 MST	Water	Field Msr/Field Msr/Obs
Animas 2 C	2/28/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/28/11 11:26 MST	Water	Field Msr/Field Msr/Obs
La Plata 1C	2/28/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/28/11 12:08 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/28/11 12:12 MST	Water	Field Msr/Field Msr/Obs
Spring 08/	8/27/12 1:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	6/27/12 1:39 MST	Water	Field Msr/Field Msr/Obs
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine

IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	2/23/12 15:13 MST	Water	Field Msr/IField Msr/Obs
NPR3 05/1	5/12/11 15:03 MST	Water	Field Msr/IField Msr/Obs
NPR3 09/2	9/27/12 15:16 MST	Water	Field Msr/IField Msr/Obs
SPRING C	8/1/12 14:45 MST	Water	Field Msr/IField Msr/Obs
NPR5 01/1	1/11/12 14:28 MST	Water	Field Msr/IField Msr/Obs
NPR2 01/2	1/24/12 22:57 MST	Water	Field Msr/IField Msr/Obs
NPR2 05/2	5/23/12 22:26 MST	Water	Field Msr/IField Msr/Obs
NPR2 06/1	6/14/11 15:19 MST	Water	Field Msr/IField Msr/Obs
NPR2 07/(	7/6/11 14:28 MST	Water	Field Msr/IField Msr/Obs
NPR4 05/3	5/31/11 14:11 MST	Water	Field Msr/IField Msr/Obs
NPR6 04/2	4/25/12 13:57 MST	Water	Field Msr/IField Msr/Obs
NPR7 05/(	5/8/12 14:07 MST	Water	Field Msr/IField Msr/Obs
LOWER B	3/15/12 23:04 MST	Water	Field Msr/IField Msr/Obs
DRY CRE	5/3/12 12:21 MST	Water	Field Msr/IField Msr/Obs
SPRING C	8/16/12 22:15 MST	Water	Field Msr/IField Msr/Obs
NPR1 09/1	9/13/11 22:35 MST	Water	Field Msr/IField Msr/Obs
NPR3 05/3	5/31/11 15:09 MST	Water	Field Msr/IField Msr/Obs
NPR6 06/2	6/21/12 13:21 MST	Water	Field Msr/IField Msr/Obs
NPR7 06/(	6/7/12 13:14 MST	Water	Field Msr/IField Msr/Obs
LOWER B	9/27/12 12:02 MST	Water	Field Msr/IField Msr/Obs
NPR1 04/2	4/22/11 14:29 MST	Water	Field Msr/IField Msr/Obs
NPR5 05/(	5/9/12 15:49 MST	Water	Field Msr/IField Msr/Obs
NPR5 08/3	8/30/12 14:41 MST	Water	Field Msr/IField Msr/Obs
NPR2 09/1	9/13/12 23:15 MST	Water	Field Msr/IField Msr/Obs
NPR3 07/2	7/20/11 23:11 MST	Water	Field Msr/IField Msr/Obs
NPR3 09/(	9/1/11 15:59 MST	Water	Field Msr/IField Msr/Obs
NPR4 09/1	9/13/12 13:35 MST	Water	Field Msr/IField Msr/Obs
NPR6 05/(	5/9/12 15:21 MST	Water	Field Msr/IField Msr/Obs
NPR7 07/1	7/19/12 13:02 MST	Water	Field Msr/IField Msr/Obs

NPR1 06/2	6/21/12 22:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 01/1	1/11/12 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/24/12 14:37 MST	Water	Field Msr/Field Msr/Obs
LOWER B	4/25/12 22:52 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0:	3/25/13 21:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/27/12 13:26 MST	Water	Field Msr/Field Msr/Obs
SPRING C	9/27/12 13:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	7/30/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/10/11 14:51 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/29/11 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 01/1	1/11/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 03/1	3/15/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
NPR2 02/1	2/14/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/3	8/31/12 12:07 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/24/12 13:49 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/11/11 23:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/2	5/23/12 14:22 MST	Water	Field Msr/Field Msr/Obs
LOWER B	7/30/12 23:40 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/18/11 21:43 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/1	9/13/12 15:34 MST	Water	Field Msr/Field Msr/Obs
NPR2 03/1	3/16/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/2	9/27/12 22:46 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	3/25/13 21:54 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/16/12 21:17 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/11/12 13:22 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/2/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/11/11 12:59 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/2	5/23/12 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/1	4/12/12 12:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/7/12 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/22/11 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/21/11 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/8/12 15:52 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/22/11 21:28 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	3/25/13 22:21 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	9/27/12 20:43 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	3/26/13 14:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	2/23/12 13:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	1/11/12 13:00 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/1/11 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/3/12 23:22 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/2	9/28/12 13:15 MST	Water	Field Msr/Field Msr/Obs

NPR2 04/2	4/24/12 12:04 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/3/12 12:53 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/29/11 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/2	5/23/12 13:13 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/0	6/7/12 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/6/11 12:06 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/1	9/13/12 15:10 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/27/12 22:18 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	1/11/12 15:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/3/12 13:04 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/18/11 22:10 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/1	4/12/12 22:54 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/1	7/19/12 22:48 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/1	2/15/12 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/0	7/6/12 23:42 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/0	5/9/12 14:22 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/11/11 14:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/1	5/18/11 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/22/12 23:04 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	9/27/12 13:31 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/0	9/2/11 23:19 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/24/12 22:27 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/3	7/30/12 22:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/2	2/23/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/1	1/11/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/3	1/30/12 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/2	9/28/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/14/12 22:23 MST	Water	Field Msr/Field Msr/Obs
Navajo 03/	3/25/13 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/2	9/27/12 21:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/3	7/30/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/10/11 16:12 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/29/11 21:40 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/1	9/13/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR7 03/1	3/15/12 23:38 MST	Water	Field Msr/Field Msr/Obs
La Plata 10	1/29/13 22:38 MST	Water	Field Msr/Field Msr/Obs
Long Holl	1/29/13 23:59 MST	Water	Field Msr/Field Msr/Obs
Piedra 101	1/31/13 22:00 MST	Water	Field Msr/Field Msr/Obs
Sambrito0	1/31/13 23:36 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	1/30/13 23:09 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	1/31/13 22:30 MST	Water	Field Msr/Field Msr/Obs
Navajo01/	1/30/13 22:04 MST	Water	Field Msr/Field Msr/Obs

DRY CRE	3/15/12 16:01 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	4/25/12 15:11 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/8/12 12:37 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/23/12 23:55 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/29/12 22:58 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	6/21/12 12:12 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	7/30/12 14:49 MST	Water	Field Msr/Field Msr/Obs
Piedra 201	1/31/13 23:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	1/30/13 22:23 MST	Water	Field Msr/Field Msr/Obs
NPR4 01/1	1/11/12 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR4 02/2	2/23/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR4 03/1	3/16/12 14:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/23/12 13:27 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/29/12 13:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	7/30/12 14:15 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/1/11 16:00 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/11 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 03/1	3/15/12 21:09 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/1	4/10/12 14:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/0	5/3/12 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/1	4/17/12 15:14 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/2	4/24/12 12:52 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/2	5/23/12 15:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/1	6/14/11 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/11 21:52 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/6/11 13:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/20/11 15:26 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 03/1	3/15/12 21:56 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/1	4/10/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/2	4/25/12 14:43 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/3/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/1	7/18/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/3	7/30/12 13:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/1	8/14/12 14:19 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/18/11 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/1	6/14/11 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/1	7/18/12 14:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/3	7/30/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/14/12 15:05 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/0	6/8/12 21:35 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/0	7/6/12 23:07 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/3	8/30/12 23:01 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/7/11 23:10 MST	Water	Field Msr/Field Msr/Obs

NPR3 08/1	8/11/11 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/18/11 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/1	4/12/12 15:56 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/3	8/31/12 23:06 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/2	9/27/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/1	6/14/11 22:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/0	7/7/11 21:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/2	7/20/11 22:16 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/2	6/21/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/3	7/30/12 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/13/12 15:43 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/15/12 22:34 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	4/24/12 15:14 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/3/12 14:25 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/23/12 13:48 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/0	5/9/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/2	5/23/12 21:38 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/7/12 23:03 MST	Water	Field Msr/Field Msr/Obs
NPR3 02/2	2/23/12 14:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 03/1	3/16/12 13:26 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/1	4/10/12 15:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/6/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/1	7/18/12 14:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/3	7/30/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/14/12 15:54 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/3/12 14:45 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/23/12 23:30 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/25/13 13:52 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/25/13 23:37 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 03	3/25/13 22:47 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	3/26/13 21:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/25/13 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/18/11 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/0	9/1/11 15:33 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/1	1/11/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/24/12 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/1	5/10/12 14:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/0	6/7/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/2	6/21/12 13:52 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/1	7/18/12 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/3	7/30/12 12:36 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/1	8/14/12 13:53 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/3	8/30/12 14:24 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/27/12 22:51 MST	Water	Field Msr/Field Msr/Obs

La Plata 1	3/27/13 21:46 MST	Water	Field Msr/Field Msr/Obs
Long Holl	3/26/13 13:20 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/30/12 15:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/31/12 15:28 MST	Water	Field Msr/Field Msr/Obs
SPRING C	3/15/12 20:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	4/26/12 23:49 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/8/12 14:56 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/0	9/2/11 12:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/22/11 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/0	5/9/12 12:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/2	5/22/12 12:33 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/0	6/7/12 15:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/1	2/14/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/2	2/23/12 22:20 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/30/12 23:41 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/14/12 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/12 22:18 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/1	7/19/12 23:39 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/14/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/0	7/6/12 13:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/3	8/30/12 12:13 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/1	9/13/12 23:58 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/2	9/27/12 23:35 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/27/13 21:02 MST	Water	Field Msr/Field Msr/Obs
Capote 20	1/29/13 16:02 MST	Water	Field Msr/Field Msr/Obs
La Plata 20	1/29/13 12:29 MST	Water	Field Msr/Field Msr/Obs
LA PLATA	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
NAVAJO0	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
NAVAJO0	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
Cherry Cre	6/26/13 12:53 MST	Water	Field Msr/IField Msr/Obs
La Plata 1	6/26/13 12:21 MST	Water	Field Msr/IField Msr/Obs
La Plata 1	8/28/13 12:42 MST	Water	Field Msr/IField Msr/Obs
Long Holl(	6/26/13 13:53 MST	Water	Field Msr/IField Msr/Obs
Long Holl(	8/28/13 13:50 MST	Water	Field Msr/IField Msr/Obs
Navajo 08/	8/27/13 22:06 MST	Water	Field Msr/IField Msr/Obs
Navajo 06/	6/25/13 12:56 MST	Water	Field Msr/IField Msr/Obs
Piedra 1 0(	6/25/13 21:28 MST	Water	Field Msr/IField Msr/Obs
Piedra 1 08	8/27/13 12:48 MST	Water	Field Msr/IField Msr/Obs
Piedra 2 08	8/28/13 21:08 MST	Water	Field Msr/IField Msr/Obs
Sambrito 0	6/25/13 14:03 MST	Water	Field Msr/IField Msr/Obs
Piedra 2 0(	6/25/13 23:22 MST	Water	Field Msr/IField Msr/Obs
San Juan 1	6/26/13 21:34 MST	Water	Field Msr/IField Msr/Obs
Sambrito 0	8/28/13 21:52 MST	Water	Field Msr/IField Msr/Obs
San Juan 1	8/27/13 21:31 MST	Water	Field Msr/IField Msr/Obs
San Juan 2	6/26/13 22:13 MST	Water	Field Msr/IField Msr/Obs
San Juan 2	8/27/13 20:35 MST	Water	Field Msr/IField Msr/Obs
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Capote 1 0	6/25/13 21:55 MST	Water	Field Msr/IField Msr/Obs
Capote 1 0	8/27/13 13:07 MST	Water	Field Msr/IField Msr/Obs
Capote 2 0	6/25/13 22:08 MST	Water	Field Msr/IField Msr/Obs
Capote 2 0	8/27/13 13:28 MST	Water	Field Msr/IField Msr/Obs
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine

ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Florida 10:	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Sambrito0:	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
PINE 109/(	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine

PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine

UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
Stollsteime	8/27/13 13:54 MST	Water	Field Msr/(Field Msr/Obs
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
La Plata 2	6/26/13 14:13 MST	Water	Field Msr/(Field Msr/Obs
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Beaver Cr(	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Cherry Cr(	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SAN JUA1	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
Stollsteime	6/25/13 22:51 MST	Water	Field Msr/(Field Msr/Obs
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Animas 2S	6/17/14 21:23 MST	Water	Field Msr/(Field Msr/Obs
Beaver Cr(	6/17/14 22:13 MST	Water	Field Msr/(Field Msr/Obs
Dry Creek	6/17/14 14:43 MST	Water	Field Msr/(Field Msr/Obs
Florida 1 0	6/17/14 23:51 MST	Water	Field Msr/(Field Msr/Obs
Florida 2 0	6/17/14 22:53 MST	Water	Field Msr/(Field Msr/Obs
Ignacio Cr	6/17/14 12:39 MST	Water	Field Msr/(Field Msr/Obs
Pine 1 06/1	6/17/14 23:05 MST	Water	Field Msr/(Field Msr/Obs
Pine 2 06/1	6/17/14 23:48 MST	Water	Field Msr/(Field Msr/Obs
Rock Cree	6/17/14 14:03 MST	Water	Field Msr/(Field Msr/Obs
Salt Creek	6/17/14 22:11 MST	Water	Field Msr/(Field Msr/Obs
Spring Cre	6/17/14 13:01 MST	Water	Field Msr/(Field Msr/Obs
Ute Creek	6/17/14 12:29 MST	Water	Field Msr/(Field Msr/Obs
Animas 10	9/16/14 15:59 MST	Water	Field Msr/(Field Msr/Obs
Animas 2S	9/16/14 16:26 MST	Water	Field Msr/(Field Msr/Obs
Florida 10	9/15/14 13:19 MST	Water	Field Msr/(Field Msr/Obs
Florida 20	9/16/14 15:03 MST	Water	Field Msr/(Field Msr/Obs
Ignacio Cr	9/15/14 23:58 MST	Water	Field Msr/(Field Msr/Obs
Pine 209/1	9/15/14 22:16 MST	Water	Field Msr/(Field Msr/Obs
Pine 109/1	9/15/14 13:44 MST	Water	Field Msr/(Field Msr/Obs
Rock Cree	9/15/14 23:10 MST	Water	Field Msr/(Field Msr/Obs
Dry Creek(	9/16/14 12:55 MST	Water	Field Msr/(Field Msr/Obs
Salt Creek(	9/16/14 14:33 MST	Water	Field Msr/(Field Msr/Obs
Animas 1 (	4/10/14 23:12 MST	Water	Field Msr/(Field Msr/Obs
Animas 2S	4/10/14 21:36 MST	Water	Field Msr/(Field Msr/Obs
Beaver Cr(	4/11/14 21:36 MST	Water	Field Msr/(Field Msr/Obs

Dry Creek	4/10/14 14:20 MST	Water	Field Msr/I Field Msr/Obs
Florida 1 0	4/11/14 22:28 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	4/11/14 23:44 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	4/10/14 15:15 MST	Water	Field Msr/I Field Msr/Obs
Pine 1 04/1	4/10/14 14:45 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 04/1	4/10/14 13:18 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	4/10/14 13:58 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	4/10/14 13:05 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	4/10/14 13:41 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	6/17/14 20:27 MST	Water	Field Msr/I Field Msr/Obs
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine

CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine

PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine

PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine

FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
LONGHO:	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine

SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine

FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine

PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine

UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank

FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine

PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
LA PLAT	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLAT	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUA	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUA	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUA	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUA	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
LA PLAT	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
SAN JUA	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
CAPOTE	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
LA PLAT	3/27/13 10:00 MST	Water	Sample-RcSample-Routine

BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine

PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43MST	Water	Quality CoQuality Control Sample-Field Replicate
NAVAJO(	2/24/09 10:15MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/18/08 14:30MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/18/08 14:30MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35MST	Water	Sample-RcSample-Routine

SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine

PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SAN JUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine

CHERRY	3/18/08 10:30MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/18/08 12:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43MST	Water	Quality CoQuality Control Sample-Field Replicate
PIEDRA 1	8/27/07 14:30MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Dry Creek(	3/1/05 3:12MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	9/9/08 13:25MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/18/08 12:00MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30MST	Water	Sample-RcSample-Routine

NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
CAPOTE :	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:20 MST	Water	Sample-RcSample-Routine

SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
Beaver Cr(	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio C1	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine

PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine

IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Capote 20	8/30/10 13:57 MST	Water	Field Msr/Field Msr/Obs
Capote 20	3/9/10 14:35 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Capote 20	8/1/11 14:31 MST	Water	Field Msr/Field Msr/Obs
Capote 10	3/8/10 15:45 MST	Water	Field Msr/Field Msr/Obs
Pine 106/2	6/27/12 10:05 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/27/12 9:39 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/10/10 15:34 MST	Water	Field Msr/Field Msr/Obs
Rock 08/2	8/27/12 12:51 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/31/10 12:20 MST	Water	Field Msr/Field Msr/Obs
Spring 08/	8/27/12 1:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	6/27/12 1:39 MST	Water	Field Msr/Field Msr/Obs
Animas 20	1/23/12 22:46 MST	Water	Field Msr/Field Msr/Obs
Dry 08/27/	8/27/12 10:51 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/9/10 12:18 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/1/11 13:23 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	6/27/12 9:10 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	8/28/12 2:49 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/1/11 15:43 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/28/12 11:46 MST	Water	Field Msr/Field Msr/Obs
Florida 20	8/28/12 10:11 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	6/28/12 10:56 MST	Water	Field Msr/Field Msr/Obs

Ignacio Cr	6/27/12 10:38 MST	Water	Field Msr/I Field Msr/Obs
Ignacio 08	8/27/12 11:22 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/28/12 3:54 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk02	2/24/09 12:50 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk D	2/24/09 12:50 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 1	8/31/10 9:50 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/31/10 9:48 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk02	2/25/09 11:04 MST	Water	Field Msr/I Field Msr/Obs
Sambrito C	2/25/09 14:15 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 1	3/18/08 12:31 MST	Water	Field Msr/I Field Msr/Obs
Sambrito C	3/7/06 13:04 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	8/30/10 13:26 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/1/11 10:42 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	8/31/09 13:13 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	8/31/09 12:55 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	3/18/08 13:45 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	3/18/08 14:17 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	2/28/11 14:31 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	2/28/11 13:57 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	9/9/08 13:13 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/5/07 14:18 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	3/8/10 11:32 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/31/09 12:19 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/6/06 13:13 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/27/07 12:24 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/30/10 12:20 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	2/28/11 11:59 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/0	3/6/06 10:23 MST	Water	Field Msr/I Field Msr/Obs
Pine 203/0	3/6/06 11:50 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/7/06 11:42 MST	Water	Field Msr/I Field Msr/Obs
RC212006	11/15/06 11:18 MST	Water	Field Msr/I Field Msr/Obs
RC222006	11/15/06 10:58 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk03	3/6/07 10:49 MST	Water	Field Msr/I Field Msr/Obs
RC222007	7/26/07 14:00 MST	Water	Field Msr/I Field Msr/Obs
RC212007	7/26/07 15:00 MST	Water	Field Msr/I Field Msr/Obs
RC522007	7/27/07 8:40 MST	Water	Field Msr/I Field Msr/Obs
Sambrito C	8/27/07 8:58 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	3/6/06 15:35 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/7/06 11:43 MST	Water	Field Msr/I Field Msr/Obs
RC522006	12/12/06 15:59 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk03	3/6/07 11:58 MST	Water	Field Msr/I Field Msr/Obs
RC422007	7/27/07 8:50 MST	Water	Field Msr/I Field Msr/Obs
Sambrito C	8/27/07 9:02 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	3/6/06 11:31 MST	Water	Field Msr/I Field Msr/Obs
RC422006	12/12/06 15:46 MST	Water	Field Msr/I Field Msr/Obs

RC412007	7/27/07 9:38 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/07 10:44 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/07 9:55 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs
RC412007	1/12/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC222007	1/19/07 14:04 MST	Water	Field Msr/Field Msr/Obs
RC312007	7/27/07 9:10 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/07 12:37 MST	Water	Field Msr/Field Msr/Obs
RC212007	1/19/07 14:40 MST	Water	Field Msr/Field Msr/Obs
RC522007	8/23/07 11:00 MST	Water	Field Msr/Field Msr/Obs
RC522007	2/15/07 14:46 MST	Water	Field Msr/Field Msr/Obs
RC422007	2/15/07 14:23 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/5/07 10:56 MST	Water	Field Msr/Field Msr/Obs
RC422007	4/16/07 10:48 MST	Water	Field Msr/Field Msr/Obs
RC312007	4/16/07 10:28 MST	Water	Field Msr/Field Msr/Obs
RC422007	8/23/07 11:14 MST	Water	Field Msr/Field Msr/Obs
RC412007	8/23/07 10:20 MST	Water	Field Msr/Field Msr/Obs
RC312007	2/15/07 13:58 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/5/07 10:04 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/5/07 11:40 MST	Water	Field Msr/Field Msr/Obs
RC212007	4/16/07 12:31 MST	Water	Field Msr/Field Msr/Obs
RC522007	5/22/07 9:05 MST	Water	Field Msr/Field Msr/Obs
RC322007	8/23/07 10:30 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/5/07 12:05 MST	Water	Field Msr/Field Msr/Obs
RC422007	5/22/07 9:17 MST	Water	Field Msr/Field Msr/Obs
RC222007	8/23/07 9:31 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/28/07 8:54 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/17/08 13:11 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/17/08 10:58 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/5/07 11:46 MST	Water	Field Msr/Field Msr/Obs
RC412007	5/22/07 9:51 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/5/07 13:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/5/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	5/22/07 12:48 MST	Water	Field Msr/Field Msr/Obs
BP220061	2/9/06 15:18 MST	Water	Field Msr/Field Msr/Obs
BP320061	2/9/06 15:29 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/7/06 10:23 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/5/07 15:13 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/5/07 14:25 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/5/07 10:07 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:04 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
RC222007	5/22/07 8:16 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/22/07 11:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/5/07 11:03 MST	Water	Field Msr/Field Msr/Obs

Dry Crk03	3/6/07 12:35 MST	Water	Field Msr/Field Msr/Obs
RC212007	5/22/07 8:37 MST	Water	Field Msr/Field Msr/Obs
IC120071I	5/22/07 9:53 MST	Water	Field Msr/Field Msr/Obs
RC522007	11/26/07 15:16 MST	Water	Field Msr/Field Msr/Obs
IC120072I	10/22/07 10:42 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/6/06 15:01 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/06 14:32 MST	Water	Field Msr/Field Msr/Obs
RC522006	11/15/06 12:20 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/6/07 11:17 MST	Water	Field Msr/Field Msr/Obs
RC212007	6/25/07 14:19 MST	Water	Field Msr/Field Msr/Obs
RC422007	11/26/07 15:32 MST	Water	Field Msr/Field Msr/Obs
RC412007	11/26/07 14:45 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/07 10:30 MST	Water	Field Msr/Field Msr/Obs
DC120061	2/9/06 14:13 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/06 14:00 MST	Water	Field Msr/Field Msr/Obs
RC412006	11/15/06 14:31 MST	Water	Field Msr/Field Msr/Obs
RC422006	11/15/06 12:08 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/07 10:25 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
RC222007	6/25/07 14:03 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/27/07 13:58 MST	Water	Field Msr/Field Msr/Obs
RC322007	11/26/07 14:32 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/6/06 12:10 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/6/06 10:37 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 D	3/7/06 16:20 MST	Water	Field Msr/Field Msr/Obs
RC322006	11/15/06 14:39 MST	Water	Field Msr/Field Msr/Obs
RC522007	6/26/07 8:42 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/27/07 15:49 MST	Water	Field Msr/Field Msr/Obs
IC220072I	11/26/07 14:40 MST	Water	Field Msr/Field Msr/Obs
RC312007	11/26/07 14:56 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/6/06 11:56 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/7/06 11:15 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/07 10:23 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC412007	6/26/07 13:35 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/27/07 12:02 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/27/07 15:07 MST	Water	Field Msr/Field Msr/Obs
IC120073I	11/26/07 14:17 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	9/9/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	2/23/09 11:14 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/31/09 14:38 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/31/09 11:17 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/31/09 11:08 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	9/9/08 9:53 MST	Water	Field Msr/Field Msr/Obs
Longhollo	9/9/08 10:52 MST	Water	Field Msr/Field Msr/Obs

Navajo09/(	9/9/08 10:01 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/09 12:22 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	2/24/09 15:12 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/24/09 14:37 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	2/24/09 10:45 MST	Water	Field Msr/Field Msr/Obs
Capote 20:	2/24/09 14:30 MST	Water	Field Msr/Field Msr/Obs
Capote 10:	2/24/09 14:00 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/09 11:39 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/09 10:59 MST	Water	Field Msr/Field Msr/Obs
Longhollo'	2/24/09 12:30 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/24/09 12:03 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/24/09 10:55 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/24/09 12:53 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:17 MST	Water	Field Msr/Field Msr/Obs
Florida 20'	9/1/09 14:51 MST	Water	Field Msr/Field Msr/Obs
Florida 10'	9/1/09 13:07 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/18/08 12:08 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/09 11:33 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	2/25/09 10:43 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/18/08 9:04 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/18/08 10:30 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	9/9/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/09 13:54 MST	Water	Field Msr/Field Msr/Obs
Navajo08/.	8/31/09 10:22 MST	Water	Field Msr/Field Msr/Obs
Piedra 108	8/31/09 11:47 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/09 9:06 MST	Water	Field Msr/Field Msr/Obs
Pine 102/2	2/25/09 10:00 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	9/9/08 11:03 MST	Water	Field Msr/Field Msr/Obs
Animas 10	6/28/12 9:59 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/27/12 1:50 MST	Water	Field Msr/Field Msr/Obs
Pine 206/2	6/27/12 1:21 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/24/10 12:27 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/10/10 10:39 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/24/10 9:45 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/10/10 15:18 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/10/10 11:55 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/10/10 13:38 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/10/10 10:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/10/10 11:39 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/10/10 14:05 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/27/12 11:35 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/31/10 14:09 MST	Water	Field Msr/Field Msr/Obs
Longhollo'	8/30/10 10:11 MST	Water	Field Msr/Field Msr/Obs

Navajo08/	8/30/10 9:18 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/30/10 15:23 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	8/30/10 13:37 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/31/10 13:29 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/31/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/10 8:38 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/10 10:22 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/10 12:07 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/10 12:54 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/10 14:19 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/10 9:20 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/10 15:31 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/10 11:16 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/10 8:00 MST	Water	Field Msr/Field Msr/Obs
Pine 2 Dup	9/1/10 8:14 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/28/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/10 11:23 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/10 9:16 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/28/11 13:58 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	2/28/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Salt 08/28/	8/28/12 10:40 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/28/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/28/11 11:26 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/28/11 12:12 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/28/11 12:08 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/28/11 11:40 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/28/11 15:07 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/28/11 15:51 MST	Water	Field Msr/Field Msr/Obs
Salt Crk02	2/28/11 15:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/28/11 10:52 MST	Water	Field Msr/Field Msr/Obs
Ute 08/27/	8/27/12 2:29 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	6/27/12 2:38 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	6/27/12 9:46 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/9/10 15:20 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/9/10 10:24 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/9/10 14:59 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/9/10 13:24 MST	Water	Field Msr/Field Msr/Obs
Florida 2 D	3/9/10 13:25 MST	Water	Field Msr/Field Msr/Obs
Animas 20	3/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
Beaver 08/	8/27/12 10:18 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/1/11 17:51 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/1/11 15:22 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	3/26/12 13:21 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	1/24/12 12:54 MST	Water	Field Msr/Field Msr/Obs

Dry Creek(	1/24/12 13:19 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	1/24/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek(	3/26/12 23:41 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk08	8/2/11 9:14 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk D	8/2/11 9:16 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	3/1/11 14:33 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	8/1/11 12:48 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	8/2/11 12:43 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/27/12 13:09 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	1/23/12 12:23 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	1/23/12 23:47 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/1/11 12:34 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 D	3/9/10 15:25 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	3/9/10 10:29 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/1/11 14:07 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	3/27/12 23:15 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/1/11 10:30 MST	Water	Field Msr/I Field Msr/Obs
Ingacio Cr	1/24/12 13:43 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	8/2/11 10:02 MST	Water	Field Msr/I Field Msr/Obs
Ingacio Cr	3/26/12 13:59 MST	Water	Field Msr/I Field Msr/Obs
Florida 10(	6/28/12 1:41 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	8/1/11 13:50 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	8/1/11 9:50 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/27/12 15:04 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/1/11 14:13 MST	Water	Field Msr/I Field Msr/Obs
Navajo08/(	8/1/11 10:39 MST	Water	Field Msr/I Field Msr/Obs
Pine River	1/23/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 08	8/1/11 15:13 MST	Water	Field Msr/I Field Msr/Obs
Piedra 208	8/2/11 9:50 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	3/1/11 14:45 MST	Water	Field Msr/I Field Msr/Obs
Pine River	3/26/12 12:48 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	8/2/11 10:31 MST	Water	Field Msr/I Field Msr/Obs
Pine 108/0	8/2/11 12:23 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	1/23/12 14:26 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	8/2/11 13:54 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	8/2/11 14:13 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	3/26/12 22:06 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk03/	3/1/11 14:00 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	8/1/11 16:06 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/1/11 9:43 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk08/	8/2/11 11:22 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek(	3/26/12 22:57 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek(	1/23/12 13:59 MST	Water	Field Msr/I Field Msr/Obs
Florida 20(	6/28/12 12:19 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	1/23/12 22:02 MST	Water	Field Msr/I Field Msr/Obs

Pine River	3/26/12 21:37 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	3/26/12 22:36 MST	Water	Field Msr/Field Msr/Obs
Pine River	1/23/12 14:40 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/8/10 10:30 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/8/10 10:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/8/10 13:28 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/8/10 13:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/8/10 11:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/8/10 12:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/1/11 12:51 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	3/27/12 21:54 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/1/11 12:59 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	1/23/12 23:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Pine 208/0	8/2/11 14:42 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/1/11 13:29 MST	Water	Field Msr/Field Msr/Obs
Rock Crk 1	3/1/11 14:57 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/2/11 11:23 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:27 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/24/09 10:15 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/27/07 14:32 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/8/10 15:33 MST	Water	Field Msr/Field Msr/Obs
RC312006	12/12/06 15:31 MST	Water	Field Msr/Field Msr/Obs
RC412006	12/14/06 14:51 MST	Water	Field Msr/Field Msr/Obs
RC322006	12/14/06 15:01 MST	Water	Field Msr/Field Msr/Obs
RC222006	12/14/06 14:22 MST	Water	Field Msr/Field Msr/Obs
RC212006	12/14/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC522007	1/12/07 9:37 MST	Water	Field Msr/Field Msr/Obs
RC322007	7/27/07 9:45 MST	Water	Field Msr/Field Msr/Obs
RC522007	3/22/07 13:29 MST	Water	Field Msr/Field Msr/Obs
RC422007	3/22/07 13:01 MST	Water	Field Msr/Field Msr/Obs
RC412007	3/22/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	3/22/07 14:33 MST	Water	Field Msr/Field Msr/Obs
RC322007	2/15/07 15:44 MST	Water	Field Msr/Field Msr/Obs
RC222007	2/16/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC212007	2/16/07 9:25 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/28/07 9:14 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/28/07 9:48 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/28/07 11:30 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/28/07 10:12 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/28/07 11:12 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/28/07 10:00 MST	Water	Field Msr/Field Msr/Obs

RC422007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/5/07 14:35 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/17/08 9:02 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/17/08 7:33 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/17/08 8:52 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/5/07 15:02 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/22/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/22/07 11:24 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/22/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/22/07 11:01 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/22/07 10:23 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/5/07 13:44 MST	Water	Field Msr/Field Msr/Obs
RC312006	11/15/06 11:54 MST	Water	Field Msr/Field Msr/Obs
RC322007	6/26/07 13:43 MST	Water	Field Msr/Field Msr/Obs
RC312007	6/26/07 8:53 MST	Water	Field Msr/Field Msr/Obs
RC312007	3/22/07 14:09 MST	Water	Field Msr/Field Msr/Obs
RC222007	3/23/07 8:39 MST	Water	Field Msr/Field Msr/Obs
RC212007	3/23/07 10:24 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/17/08 11:15 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/17/08 0:00 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/17/08 7:54 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/17/08 9:32 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/22/07 10:09 MST	Water	Field Msr/Field Msr/Obs
IC220071I	10/22/07 10:55 MST	Water	Field Msr/Field Msr/Obs
Animas 20	8/31/09 15:27 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/31/09 12:34 MST	Water	Field Msr/Field Msr/Obs
RC422007	1/12/07 9:53 MST	Water	Field Msr/Field Msr/Obs
RC322007	1/12/07 10:37 MST	Water	Field Msr/Field Msr/Obs
RC312007	1/12/07 10:15 MST	Water	Field Msr/Field Msr/Obs
RC522007	4/16/07 9:59 MST	Water	Field Msr/Field Msr/Obs
RC412007	4/16/07 10:42 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/6/06 13:51 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/6/06 11:27 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/06 14:20 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/5/07 12:06 MST	Water	Field Msr/Field Msr/Obs
RC122006	2/9/06 11:36 MST	Water	Field Msr/Field Msr/Obs
RC112006	2/9/06 11:45 MST	Water	Field Msr/Field Msr/Obs
DC220061	2/9/06 14:25 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/7/06 13:35 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/18/08 13:04 MST	Water	Field Msr/Field Msr/Obs

Pine 109/0	9/1/09 12:23 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/09 9:03 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/09 10:09 MST	Water	Field Msr/Field Msr/Obs
Salt Crk 0(	9/1/09 13:57 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:39 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:40 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/09 9:43 MST	Water	Field Msr/Field Msr/Obs
RC312007	8/23/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC212007	8/23/07 9:47 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
RC312007	5/22/07 9:35 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	9/9/08 11:04 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/31/09 10:36 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
Florida 10	2/24/09 15:56 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:00 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/18/08 8:15 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/18/08 9:58 MST	Water	Field Msr/Field Msr/Obs
Navajo03/	3/18/08 10:49 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/18/08 15:34 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/18/08 11:19 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	9/9/08 14:02 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0(	9/9/08 13:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 209	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	9/10/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/10/08 13:26 MST	Water	Field Msr/Field Msr/Obs
Florida 10(	9/10/08 10:03 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	9/10/08 10:50 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/10/08 14:14 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	2/25/09 13:28 MST	Water	Field Msr/Field Msr/Obs
RC412007	2/15/07 15:35 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/7/06 14:54 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/7/06 13:05 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/7/06 10:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/7/06 10:40 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/6/07 12:06 MST	Water	Field Msr/Field Msr/Obs
RC422007	6/26/07 8:27 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/27/07 15:24 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/27/07 11:33 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/27/07 12:18 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/27/07 10:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	8/27/07 13:16 MST	Water	Field Msr/Field Msr/Obs

Ignacio Cr	2/23/09 16:10 MST	Water	Field Msr/Field Msr/Obs
Pine 202/2	2/23/09 12:18 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	2/23/09 15:25 MST	Water	Field Msr/Field Msr/Obs
Ute Crk02/	2/23/09 14:07 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/09 11:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/24/09 11:15 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	2/24/09 12:45 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/18/08 9:59 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/18/08 15:07 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/10/08 14:47 MST	Water	Field Msr/Field Msr/Obs
Salt Crk09	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Salt Crk D	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/10/08 13:51 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/10/08 16:26 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/5/07 13:31 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/18/08 15:04 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/28/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/5/07 14:14 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/10 10:25 MST	Water	Field Msr/Field Msr/Obs
Long Holl	3/26/13 13:20 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	2/23/12 15:13 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/12/11 15:03 MST	Water	Field Msr/Field Msr/Obs
NPR4 01/1	1/11/12 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR4 02/2	2/23/12 14:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/1/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/(	6/1/11 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/(	5/9/12 14:22 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/2	5/23/12 22:26 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/1	6/14/11 15:19 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/1	4/10/12 14:57 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/8/12 12:37 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/16/12 22:15 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/11 22:35 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/1	1/11/12 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/2	4/25/12 14:43 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/(	6/7/12 13:14 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	6/21/12 12:12 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	9/27/12 13:31 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/3	8/30/12 14:41 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/2	1/24/12 22:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/3	8/30/12 23:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/1	9/13/12 13:35 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/2	7/20/11 22:16 MST	Water	Field Msr/Field Msr/Obs
LOWER B	3/15/12 23:04 MST	Water	Field Msr/Field Msr/Obs

DRY CRE	7/30/12 14:49 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/22/11 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/7/12 23:03 MST	Water	Field Msr/Field Msr/Obs
NPR3 02/2	2/23/12 14:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/6/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/1	4/12/12 15:56 MST	Water	Field Msr/Field Msr/Obs
LOWER B	9/27/12 12:02 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/25/13 23:37 MST	Water	Field Msr/Field Msr/Obs
Navajo 03/	3/25/13 13:38 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/27/12 13:26 MST	Water	Field Msr/Field Msr/Obs
SPRING C	9/27/12 13:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	7/30/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/10/11 14:51 MST	Water	Field Msr/Field Msr/Obs
NPR1 01/1	1/11/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR2 02/1	2/14/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/1	9/13/12 23:15 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/3	8/31/12 12:07 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/24/12 13:49 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/11/11 23:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/0	5/9/12 15:21 MST	Water	Field Msr/Field Msr/Obs
LOWER B	7/30/12 23:40 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 03	3/25/13 22:47 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/29/11 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/12 22:11 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/9/12 15:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 03/1	3/16/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/24/12 15:04 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	3/25/13 21:54 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/16/12 21:17 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/11/12 13:22 MST	Water	Field Msr/Field Msr/Obs
NPR1 03/1	3/15/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/2	6/21/12 13:52 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/7/12 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/22/11 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/8/12 15:52 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/22/11 21:28 MST	Water	Field Msr/Field Msr/Obs
SPRING C	2/23/12 13:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/2/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/18/11 21:43 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/11/11 12:59 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/30/12 15:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/1	9/13/12 15:34 MST	Water	Field Msr/Field Msr/Obs

NPR2 04/1	4/12/12 12:57MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/24/12 12:04MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/21/11 15:04MST	Water	Field Msr/Field Msr/Obs
NPR4 05/2	5/23/12 13:13MST	Water	Field Msr/Field Msr/Obs
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NPR6 09/1	9/13/12 15:10MST	Water	Field Msr/Field Msr/Obs
DRY CRE	1/11/12 15:13MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/8/12 14:56MST	Water	Field Msr/Field Msr/Obs
UTE CREI	1/11/12 13:00MST	Water	Field Msr/Field Msr/Obs
NPR1 04/1	4/12/12 22:54MST	Water	Field Msr/Field Msr/Obs
NPR1 07/(	7/3/12 23:22MST	Water	Field Msr/Field Msr/Obs
NPR1 07/1	7/19/12 22:48MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/29/11 13:02MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/11/11 14:02MST	Water	Field Msr/Field Msr/Obs
NPR4 05/1	5/18/11 13:57MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/27/12 14:20MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/27/12 14:29MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/18/11 22:10MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/24/12 22:27MST	Water	Field Msr/Field Msr/Obs
NPR1 07/3	7/30/12 22:32MST	Water	Field Msr/Field Msr/Obs
NPR5 02/1	2/15/12 14:30MST	Water	Field Msr/Field Msr/Obs
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NPR7 08/1	8/14/12 22:23MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/27/12 22:18MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/30/12 23:41MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	3/26/13 14:00MST	Water	Field Msr/Field Msr/Obs
NPR1 09/(	9/2/11 23:19MST	Water	Field Msr/Field Msr/Obs
NPR2 01/1	1/11/12 23:24MST	Water	Field Msr/Field Msr/Obs
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NPR7 03/1	3/15/12 23:38MST	Water	Field Msr/Field Msr/Obs
NPR7 09/2	9/27/12 23:35MST	Water	Field Msr/Field Msr/Obs
San Juan 2	1/30/13 23:09MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	1/29/13 22:38MST	Water	Field Msr/Field Msr/Obs
Navajo01/:	1/30/13 22:04MST	Water	Field Msr/Field Msr/Obs
Piedra 201	1/31/13 23:13MST	Water	Field Msr/Field Msr/Obs
Sambrito0	1/31/13 23:36MST	Water	Field Msr/Field Msr/Obs
San Juan 1	1/30/13 22:23MST	Water	Field Msr/Field Msr/Obs
Stollsteime	1/31/13 22:30MST	Water	Field Msr/Field Msr/Obs

Long Holl	1/29/13 23:59 MST	Water	Field Msr/Field Msr/Obs
Piedra 101	1/31/13 22:00 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/18/11 14:37 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/25/13 14:33 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/25/13 21:00 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/0	9/1/11 15:33 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/1	1/11/12 14:45 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	3/26/13 21:53 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/1	5/10/12 14:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/2	5/23/12 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/24/12 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/0	9/2/11 12:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/22/11 23:05 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/3/12 13:04 MST	Water	Field Msr/Field Msr/Obs
SPRING C	4/26/12 23:49 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/27/12 22:51 MST	Water	Field Msr/Field Msr/Obs
SPRING C	3/15/12 20:13 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/31/12 15:28 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	9/27/12 20:43 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	3/27/13 21:46 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/14/12 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/12 22:18 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/1	7/19/12 23:39 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/2	9/27/12 21:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/3/12 12:53 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/2	2/23/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/1	2/14/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/0	6/7/12 15:02 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/0	5/9/12 12:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/2	5/22/12 12:33 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/1	9/13/12 23:58 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/3	7/30/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/14/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/3	8/30/12 12:13 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/0	6/7/12 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/3	8/30/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/0	6/7/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/2	9/27/12 22:46 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/6/11 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/1	8/14/12 13:53 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/3	7/30/12 12:36 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/1	7/18/12 15:21 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/22/12 23:04 MST	Water	Field Msr/Field Msr/Obs

NPR3 09/2	9/27/12 15:16 MST	Water	Field Msr/Field Msr/Obs
NPR4 03/1	3/16/12 14:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/29/12 13:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	7/30/12 14:15 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/2	4/25/12 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR6 03/1	3/15/12 21:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/23/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/11 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/1/11 16:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/0	5/3/12 23:17 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/3/12 12:21 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	4/25/12 15:11 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/1	6/14/11 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/2	4/24/12 12:52 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	3/15/12 16:01 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/6/11 13:23 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/0	5/8/12 14:07 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/2	5/23/12 15:00 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/1	4/17/12 15:14 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/20/11 15:26 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/11 21:52 MST	Water	Field Msr/Field Msr/Obs
NPR5 03/1	3/15/12 21:56 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/1	4/10/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/1	8/14/12 14:19 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/18/11 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/3	5/31/11 15:09 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/1	6/14/11 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/1	7/18/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/3	7/30/12 13:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/3/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/3	7/30/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/1	7/18/12 14:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/14/12 15:05 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/2	6/21/12 13:21 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/0	6/8/12 21:35 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/0	7/6/12 23:07 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/2	5/23/12 14:22 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/2	7/20/11 23:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/11/11 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/18/11 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/0	9/1/11 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/3	8/31/12 23:06 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/23/12 23:55 MST	Water	Field Msr/Field Msr/Obs

DRY CRE	5/29/12 22:58 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/1	7/19/12 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/3	7/30/12 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/13/12 15:43 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/(	7/7/11 23:10 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/(	7/7/11 21:46 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/2	6/21/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/2	9/27/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/3	5/31/11 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/1	6/14/11 22:28 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/3	7/30/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/14/12 15:54 MST	Water	Field Msr/Field Msr/Obs
LOWER B	4/25/12 22:52 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/3/12 14:25 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	4/24/12 15:14 MST	Water	Field Msr/Field Msr/Obs
NPR3 03/1	3/16/12 13:26 MST	Water	Field Msr/Field Msr/Obs
NPR3 01/1	1/11/12 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/1	4/10/12 15:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/1	7/18/12 14:48 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/15/12 22:34 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/23/12 23:30 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/25/13 13:52 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/3/12 14:45 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/23/12 13:48 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/(	5/9/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/2	5/23/12 21:38 MST	Water	Field Msr/Field Msr/Obs
La Plata 2(	1/29/13 12:29 MST	Water	Field Msr/Field Msr/Obs
Capote 20	1/29/13 16:02 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/27/13 21:02 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	3/25/13 22:21 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/22/94 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	6/23/92 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	8/23/95 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	8/19/94 16:40 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	10/25/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/22/93 16:55 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/22/93 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTPINE1	5/26/94 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	8/20/93 8:45 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	5/30/95 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/21/95 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	8/19/93 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/14/95 13:00 MST	Water	Field Msr/Field Msr/Obs

SUTPINE	4/21/93 15:35 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/19/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	5/26/94 17:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	10/26/93 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/13/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	9/27/93 11:10 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	6/26/13 12:21 MST	Water	Field Msr/Field Msr/Obs
Long Holl	6/26/13 13:53 MST	Water	Field Msr/Field Msr/Obs
Long Holl	8/28/13 13:50 MST	Water	Field Msr/Field Msr/Obs
Navajo 08/	8/27/13 22:06 MST	Water	Field Msr/Field Msr/Obs
Navajo 06/	6/25/13 12:56 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0(	6/25/13 21:28 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 0(	8/28/13 21:08 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	6/26/13 21:34 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	6/25/13 14:03 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	6/26/13 22:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/13 20:35 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	6/25/13 21:55 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	8/27/13 13:07 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	6/25/13 22:08 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	8/27/13 13:28 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/18/92 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/22/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	10/25/93 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	9/29/93 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/20/93 9:40 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/19/93 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	9/29/92 10:18 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	7/15/92 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	6/23/92 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/13/95 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/22/95 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	12/27/93 10:55 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	11/23/93 12:40 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	10/26/93 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	8/23/95 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	5/30/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	2/9/95 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	11/3/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	8/22/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	5/27/94 13:10 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	1/25/94 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	11/23/93 13:20 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	10/26/93 13:20 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	5/26/95 13:00 MST	Water	Field Msr/Field Msr/Obs

SUTNAVJ	2/7/95 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/18/94 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	5/27/94 8:45 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	4/29/94 11:40 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	3/24/94 12:20 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	2/24/94 11:25 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	4/29/94 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	9/27/93 11:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/20/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	1/24/94 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	12/27/93 16:25 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/13/95 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/23/95 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/18/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	7/21/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	6/23/92 13:15 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	10/25/93 13:20 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/13/95 13:20 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	2/24/94 11:40 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	1/25/94 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	12/28/93 11:55 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	7/23/93 9:48 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	6/23/93 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/20/93 15:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/14/95 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/23/95 15:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/30/95 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/3/94 11:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/22/94 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/22/93 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	9/29/92 16:04 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	5/26/94 8:40 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	2/9/95 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	2/7/95 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/1/94 14:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/18/94 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/27/94 9:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/20/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/21/93 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	6/24/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/25/94 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	1/25/94 11:15 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	4/28/94 9:45 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	3/24/94 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/4/94 10:30 MST	Water	Field Msr/Field Msr/Obs

SUTSPRC	8/18/94	10:15	MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	4/20/93	15:30	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	4/29/94	9:20	MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	11/18/92	15:25	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	3/24/94	9:15	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	1/24/94	15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	9/28/93	13:11	MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	8/18/93	11:30	MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	7/21/93	12:10	MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	6/23/93	11:00	MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/18/92	10:40	MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/29/92	12:52	MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	7/15/92	11:32	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	11/22/93	12:00	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	10/26/93	9:15	MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	7/22/93	16:30	MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	6/22/93	11:20	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	8/23/95	11:05	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/7/95	13:25	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/22/94	12:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/93	14:55	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/20/93	15:10	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	4/21/93	14:50	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/18/92	13:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/29/92	15:15	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/92	16:50	MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	4/21/93	11:25	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	9/27/93	16:30	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	9/28/93	11:20	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	8/19/93	9:06	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	7/23/93	9:42	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	2/24/94	8:55	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	7/13/92	15:25	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	6/24/92	0:07	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	6/22/93	14:55	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	4/20/93	11:45	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	11/19/92	15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	11/15/95	10:30	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/25/95	14:30	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	2/8/95	11:45	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	8/19/94	12:30	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	12/28/93	9:15	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	1/25/94	16:20	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	12/27/93	16:05	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	4/28/94	14:50	MST	Water	Field Msr/I Field Msr/Obs

SUTLAPL	3/25/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/93 10:10 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	7/22/93 16:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	6/22/93 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	3/24/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/20/93 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/18/92 15:44 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	9/30/92 10:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	7/14/92 0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	6/24/92 12:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/14/95 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/21/95 15:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/2/00 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/14/99 13:42 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/20/99 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	8/19/94 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	2/9/95 14:18 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/3/94 12:45 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	10/25/93 9:25 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/1/94 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/94 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/27/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/28/94 11:20 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	3/25/94 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	1/24/94 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/23/93 15:05 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/14/95 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/24/94 13:55 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	1/25/94 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/22/93 17:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	10/25/93 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/28/93 16:10 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	7/20/93 12:40 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/25/95 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/25/95 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/27/94 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/28/94 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	3/25/94 10:35 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	11/14/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	8/23/95 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/29/92 13:22 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	6/23/92 11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/18/98 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/4/98 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/97 13:00 MST	Water	Field Msr/I Field Msr/Obs

SUTANIM	3/12/97 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/23/96 12:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/15/95 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/21/95 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	12/28/93 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/22/93 10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	5/27/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	4/29/94 15:05 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	3/25/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	2/24/94 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/22/95 9:45 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/25/95 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/8/95 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	9/27/93 15:50 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/93 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	2/24/94 9:10 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	1/25/94 16:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	12/27/93 15:55 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	8/18/93 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	7/21/93 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	6/23/93 11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	5/20/93 12:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	4/21/93 12:25 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/18/92 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/8/95 13:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/31/94 15:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/19/94 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/31/00 13:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/13/95 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	8/22/95 15:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	5/26/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	2/7/95 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/1/94 13:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	8/18/94 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	5/27/94 8:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	3/24/94 11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	2/24/94 12:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	1/25/94 14:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/22/93 15:35 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	7/22/93 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	6/22/93 16:04 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/19/93 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	10/26/93 9:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	8/19/93 9:17 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	5/26/95 10:30 MST	Water	Field Msr/I Field Msr/Obs

SUTPINE2	2/9/95 9:25 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	11/4/94 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	10/25/93 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/27/93 13:50 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	5/30/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	8/18/94 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	2/9/95 14:50 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	11/4/94 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	5/27/94 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	4/29/94 15:55 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	3/25/94 9:10 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	4/29/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	2/25/94 9:05 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	1/24/94 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	12/27/93 16:40 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	3/23/94 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	2/25/94 9:30 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	12/28/93 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	11/23/93 9:25 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	10/27/93 9:35 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	9/29/93 15:55 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	11/14/95 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	5/26/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	11/1/94 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTDRYC	9/29/93 14:00 MST	Water	Field Msr/I Field Msr/Obs
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SUTDRYC	8/23/95 9:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	8/18/94 12:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	5/27/94 7:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	4/29/94 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	3/24/94 13:55 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	2/24/94 10:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	1/25/94 15:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	12/28/93 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	11/22/93 13:55 MST	Water	Field Msr/I Field Msr/Obs
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SUTPIEDI	11/22/93 16:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/28/93 16:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	10/24/93 14:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	11/13/95 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	8/23/95 12:40 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/18/93 15:25 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	4/29/94 10:45 MST	Water	Field Msr/I Field Msr/Obs

SUTCHRY	5/25/95 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	2/8/95 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	10/31/94 13:05 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	4/28/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	3/23/94 14:20 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	2/25/94 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	1/25/94 12:15 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	12/27/93 11:20 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	11/15/95 10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	8/21/95 12:05 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	10/31/94 13:50 MST	Water	Field Msr/I Field Msr/Obs
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SUTPIEDI	6/23/93 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/20/93 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	4/21/93 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/18/92 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/29/92 14:12 MST	Water	Field Msr/I Field Msr/Obs
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SUTPIEDI	5/26/95 14:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/7/95 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	3/24/94 11:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/27/93 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	11/23/93 13:05 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	9/27/93 12:05 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	8/19/93 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	7/22/93 12:50 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/25/94 10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	1/25/94 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	12/27/93 15:25 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/1/94 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/27/94 10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	7/23/93 16:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/8/95 15:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/1/94 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	12/27/93 12:10 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	8/19/94 12:20 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	5/26/94 16:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/94 9:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	4/28/94 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	3/25/94 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	2/25/94 14:20 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	1/25/94 12:45 MST	Water	Field Msr/I Field Msr/Obs

SUTNAVJ	11/22/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	10/26/93 8:35 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/27/94 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	4/29/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	9/27/93 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	10/25/93 13:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/26/94 9:10 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/26/96 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	3/24/94 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/25/93 15:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	2/8/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	10/25/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/1/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	12/27/93 9:35 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	6/23/93 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	1/24/94 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/1/94 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	10/26/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	12/28/94 10:25 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/1/94 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	8/22/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	5/27/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	3/24/94 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	2/24/94 13:10 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	1/25/94 11:25 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	9/28/93 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	8/18/93 14:46 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	7/20/93 14:09 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/13/95 11:15 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	8/23/95 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	5/26/95 16:00 MST	Water	Field Msr/Field Msr/Obs
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SUTANIM	11/19/92 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	2/25/94 11:15 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	12/27/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	9/27/93 13:35 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	5/19/93 14:15 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	8/19/93 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	1/24/94 14:00 MST	Water	Field Msr/Field Msr/Obs
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SUTANIM	8/19/94 14:35 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	5/26/94 18:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	4/28/94 16:50 MST	Water	Field Msr/Field Msr/Obs

SUTANIM	3/25/94 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	2/25/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/24/92 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	7/13/92 16:50 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	4/20/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	1/25/94 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	9/27/93 14:10 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	12/27/93 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	11/23/93 10:25 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	8/19/93 15:12 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	7/22/93 15:35 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/22/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/22/93 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/10/97 14:15 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/22/95 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/26/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/29/94 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/12/97 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/23/96 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/25/94 11:40 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/28/96 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	11/15/95 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	8/21/95 14:15 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	5/25/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	7/31/00 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	2/2/00 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	8/23/95 16:25 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	11/14/95 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	5/30/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	2/9/95 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	11/3/94 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	8/22/94 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	5/26/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	4/29/94 8:45 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	3/23/94 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	1/24/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	2/25/94 8:45 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	11/22/93 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	10/25/93 16:15 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	8/20/93 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	7/23/93 17:45 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	9/29/93 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/25/93 14:50 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/22/93 12:40 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	9/30/92 0:07 MST	Water	Field Msr/Field Msr/Obs

SUTANIM	5/12/92 13:25 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	7/14/99 14:45 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	1/20/99 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/4/98 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	11/15/95 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	8/21/95 11:15 MST	Water	Field Msr/Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
BP120051	3/3/05 16:25 MST	Water	Field Msr/Field Msr/Obs
RC112003	9/30/03 11:36 MST	Water	Field Msr/Field Msr/Obs
RC112003	8/29/03 15:22 MST	Water	Field Msr/Field Msr/Obs
BP220022	3/25/02 11:05 MST	Water	Field Msr/Field Msr/Obs
RC122004	9/1/04 14:57 MST	Water	Field Msr/Field Msr/Obs
RC122003	9/30/03 11:48 MST	Water	Field Msr/Field Msr/Obs
BP320054	8/2/05 14:31 MST	Water	Field Msr/Field Msr/Obs
BP320048	12/28/04 11:23 MST	Water	Field Msr/Field Msr/Obs
BP320052	3/3/05 16:48 MST	Water	Field Msr/Field Msr/Obs
BP320022	4/30/02 14:52 MST	Water	Field Msr/Field Msr/Obs
BP320021	3/25/02 11:14 MST	Water	Field Msr/Field Msr/Obs
BP320047	9/27/04 13:27 MST	Water	Field Msr/Field Msr/Obs
BP320045	5/26/04 10:09 MST	Water	Field Msr/Field Msr/Obs
BP320046	9/1/04 15:35 MST	Water	Field Msr/Field Msr/Obs
BP320043	3/29/04 17:34 MST	Water	Field Msr/Field Msr/Obs
BP320044	5/3/04 11:22 MST	Water	Field Msr/Field Msr/Obs
RC322005	8/2/05 11:07 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/29/05 13:10 MST	Water	Field Msr/Field Msr/Obs
DC220033	6/30/03 10:26 MST	Water	Field Msr/Field Msr/Obs
DC220042	2/27/04 11:01 MST	Water	Field Msr/Field Msr/Obs
DC220032	9/30/03 12:19 MST	Water	Field Msr/Field Msr/Obs
RC112004	2/27/04 14:47 MST	Water	Field Msr/Field Msr/Obs
RC112004	5/3/04 10:05 MST	Water	Field Msr/Field Msr/Obs
RC112004	3/29/04 15:37 MST	Water	Field Msr/Field Msr/Obs
RC112004	9/1/04 14:46 MST	Water	Field Msr/Field Msr/Obs
RC112004	5/26/04 13:32 MST	Water	Field Msr/Field Msr/Obs
RC112005	6/29/05 8:58 MST	Water	Field Msr/Field Msr/Obs
RC112005	8/2/05 10:20 MST	Water	Field Msr/Field Msr/Obs
RC112004	9/27/04 11:17 MST	Water	Field Msr/Field Msr/Obs
RC112004	1/29/04 16:35 MST	Water	Field Msr/Field Msr/Obs
RC112002	4/30/02 15:29 MST	Water	Field Msr/Field Msr/Obs
BP320033	6/30/03 14:21 MST	Water	Field Msr/Field Msr/Obs

RC222004	12/28/04 11:56 MST	Water	Field Msr/Field Msr/Obs
RC222004	9/27/04 10:24 MST	Water	Field Msr/Field Msr/Obs
RC222004	9/1/04 14:01 MST	Water	Field Msr/Field Msr/Obs
RC222005	8/2/05 15:33 MST	Water	Field Msr/Field Msr/Obs
RC222005	6/29/05 11:15 MST	Water	Field Msr/Field Msr/Obs
RC222005	3/3/05 11:39 MST	Water	Field Msr/Field Msr/Obs
BP320042	2/27/04 11:57 MST	Water	Field Msr/Field Msr/Obs
BP120053	8/2/05 13:56 MST	Water	Field Msr/Field Msr/Obs
BP120052	6/29/05 14:52 MST	Water	Field Msr/Field Msr/Obs
BP120034	6/30/03 13:50 MST	Water	Field Msr/Field Msr/Obs
BP120021	4/30/02 14:34 MST	Water	Field Msr/Field Msr/Obs
BP120047	9/27/04 14:00 MST	Water	Field Msr/Field Msr/Obs
BP120046	9/1/04 15:52 MST	Water	Field Msr/Field Msr/Obs
BP120045	5/26/04 9:42 MST	Water	Field Msr/Field Msr/Obs
BP120044	5/3/04 10:50 MST	Water	Field Msr/Field Msr/Obs
BP120043	3/29/04 17:12 MST	Water	Field Msr/Field Msr/Obs
BP120042	2/27/04 11:27 MST	Water	Field Msr/Field Msr/Obs
BP320031	8/29/03 15:02 MST	Water	Field Msr/Field Msr/Obs
BP320051	1/28/05 14:08 MST	Water	Field Msr/Field Msr/Obs
RC212004	3/29/04 15:07 MST	Water	Field Msr/Field Msr/Obs
BP320032	9/30/03 10:59 MST	Water	Field Msr/Field Msr/Obs
BP120041	1/29/04 14:58 MST	Water	Field Msr/Field Msr/Obs
BP120033	9/30/03 10:35 MST	Water	Field Msr/Field Msr/Obs
RC112005	1/28/05 14:54 MST	Water	Field Msr/Field Msr/Obs
RC112004	12/28/04 14:44 MST	Water	Field Msr/Field Msr/Obs
RC112003	6/30/03 11:14 MST	Water	Field Msr/Field Msr/Obs
BP220032	9/30/03 10:50 MST	Water	Field Msr/Field Msr/Obs
RC212004	9/1/04 13:50 MST	Water	Field Msr/Field Msr/Obs
RC212004	5/26/04 14:15 MST	Water	Field Msr/Field Msr/Obs
RC212005	6/29/05 11:01 MST	Water	Field Msr/Field Msr/Obs
RC212005	8/2/05 15:45 MST	Water	Field Msr/Field Msr/Obs
RC212004	9/27/04 10:14 MST	Water	Field Msr/Field Msr/Obs
RC212005	3/3/05 11:26 MST	Water	Field Msr/Field Msr/Obs
RC212004	12/28/04 11:45 MST	Water	Field Msr/Field Msr/Obs
RC212005	1/28/05 14:39 MST	Water	Field Msr/Field Msr/Obs
IC120051I	1/28/05 12:25 MST	Water	Field Msr/Field Msr/Obs
IC120041I	12/28/04 15:22 MST	Water	Field Msr/Field Msr/Obs
BP220042	2/27/04 11:45 MST	Water	Field Msr/Field Msr/Obs
BP220043	3/29/04 17:25 MST	Water	Field Msr/Field Msr/Obs
RC122003	6/30/03 11:34 MST	Water	Field Msr/Field Msr/Obs
RC122004	12/28/04 15:00 MST	Water	Field Msr/Field Msr/Obs
RC122005	3/3/05 12:12 MST	Water	Field Msr/Field Msr/Obs
RC122002	8/5/02 15:04 MST	Water	Field Msr/Field Msr/Obs
RC122002	4/30/02 15:18 MST	Water	Field Msr/Field Msr/Obs
DC120042	2/27/04 10:50 MST	Water	Field Msr/Field Msr/Obs

DC120036	6/30/03 10:13 MST	Water	Field Msr/I Field Msr/Obs
RC122004	1/29/04 16:25 MST	Water	Field Msr/I Field Msr/Obs
RC122004	9/27/04 11:04 MST	Water	Field Msr/I Field Msr/Obs
RC122005	8/2/05 10:03 MST	Water	Field Msr/I Field Msr/Obs
RC122005	6/29/05 10:36 MST	Water	Field Msr/I Field Msr/Obs
IC220041I	12/28/04 15:35 MST	Water	Field Msr/I Field Msr/Obs
IC220051I	1/28/05 11:47 MST	Water	Field Msr/I Field Msr/Obs
RC222004	5/26/04 14:28 MST	Water	Field Msr/I Field Msr/Obs
RC222004	3/29/04 15:19 MST	Water	Field Msr/I Field Msr/Obs
RC222004	1/29/04 17:04 MST	Water	Field Msr/I Field Msr/Obs
IC220052I	3/4/05 11:15 MST	Water	Field Msr/I Field Msr/Obs
IC220053I	6/29/05 14:01 MST	Water	Field Msr/I Field Msr/Obs
IC220053I	6/29/05 13:51 MST	Water	Field Msr/I Field Msr/Obs
RC312005	3/4/05 11:29 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	5/20/93 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	4/21/93 14:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	6/23/93 13:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	11/18/92 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	9/29/92 14:42 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	6/22/93 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	5/19/93 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	4/20/93 10:50 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	6/24/92 16:50 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	11/15/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	8/21/95 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	5/25/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	2/8/95 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	10/31/94 12:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	9/30/92 10:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	7/14/92 17:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	7/23/93 9:25 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	6/23/93 9:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	5/19/93 16:05 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	4/21/93 16:19 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	11/18/92 0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	9/30/92 9:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	7/14/92 14:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	11/14/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	4/28/94 9:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	3/24/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	3/24/94 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	2/24/94 9:45 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	2/9/95 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	11/4/94 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	8/22/94 9:30 MST	Water	Field Msr/I Field Msr/Obs

SUTUTEC	5/26/94 9:40 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	7/22/93 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	8/19/94 11:35 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	5/26/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	3/25/94 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/25/95 9:45 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	2/8/95 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/1/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/18/94 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/27/94 12:45 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	4/27/94 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	3/25/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	2/25/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	1/26/94 15:20 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	12/27/93 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	9/27/93 15:14 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	6/26/13 14:13 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/29/94 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	12/28/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	5/26/95 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/24/94 12:55 MST	Water	Field Msr/Field Msr/Obs
RC422005	3/4/05 11:37 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	4/29/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	5/25/95 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	11/22/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	5/30/95 9:15 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	6/26/13 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	8/28/13 12:42 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/27/13 12:48 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	11/23/93 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/24/94 15:10 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 06	6/25/13 23:22 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/13 21:31 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	8/28/13 21:52 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	1/25/94 11:55 MST	Water	Field Msr/Field Msr/Obs
DC120051	1/28/05 15:09 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	2/7/95 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	5/20/93 11:00 MST	Water	Field Msr/Field Msr/Obs
IC120052I	3/4/05 11:24 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	1/25/94 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/18/98 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/22/95 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/26/95 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/10/96 12:00 MST	Water	Field Msr/Field Msr/Obs

SUTFLOR	5/19/93 14:45 MST	Water	Field Msr/I Field Msr/Obs
BP120032	8/29/03 14:38 MST	Water	Field Msr/I Field Msr/Obs
RC112005	3/3/05 11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	2/24/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	11/23/93 8:35 MST	Water	Field Msr/I Field Msr/Obs
RC122004	5/26/04 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/18/93 14:25 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	5/26/94 15:45 MST	Water	Field Msr/I Field Msr/Obs
BP220047	9/27/04 14:16 MST	Water	Field Msr/I Field Msr/Obs
BP220051	3/3/05 16:39 MST	Water	Field Msr/I Field Msr/Obs
RC122004	5/3/04 10:21 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	10/25/93 10:10 MST	Water	Field Msr/I Field Msr/Obs
RC212004	1/29/04 16:52 MST	Water	Field Msr/I Field Msr/Obs
RC212004	2/27/04 15:06 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	2/9/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	11/18/92 13:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	5/12/92 0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/96 11:00 MST	Water	Field Msr/I Field Msr/Obs
BP320053	6/29/05 15:17 MST	Water	Field Msr/I Field Msr/Obs
BP320041	1/29/04 15:44 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	6/24/92 0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	10/26/93 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	11/14/95 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTDRYC	10/25/93 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	9/30/92 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	7/22/93 13:13 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/19/93 12:00 MST	Water	Field Msr/I Field Msr/Obs
DC120033	9/30/03 12:13 MST	Water	Field Msr/I Field Msr/Obs
RC312005	6/29/05 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	9/28/93 10:55 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	4/28/94 14:10 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	8/21/95 12:20 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/26/94 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	12/27/93 11:35 MST	Water	Field Msr/I Field Msr/Obs
DC120045	5/26/04 10:29 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	2/25/94 13:55 MST	Water	Field Msr/I Field Msr/Obs
DC120048	12/28/04 10:35 MST	Water	Field Msr/I Field Msr/Obs
DC120032	8/29/03 12:16 MST	Water	Field Msr/I Field Msr/Obs
DC120031	8/26/03 12:11 MST	Water	Field Msr/I Field Msr/Obs
DC220031	8/29/03 12:09 MST	Water	Field Msr/I Field Msr/Obs
RC412005	6/29/05 13:32 MST	Water	Field Msr/I Field Msr/Obs
RC412005	3/4/05 11:10 MST	Water	Field Msr/I Field Msr/Obs
RC412005	1/28/05 11:53 MST	Water	Field Msr/I Field Msr/Obs
RC422005	1/28/05 12:14 MST	Water	Field Msr/I Field Msr/Obs
DC220048	12/28/04 10:27 MST	Water	Field Msr/I Field Msr/Obs

DC220051	1/28/05 15:16 MST	Water	Field Msr/Field Msr/Obs
DC220054	8/2/05 15:03 MST	Water	Field Msr/Field Msr/Obs
DC220053	6/29/05 14:29 MST	Water	Field Msr/Field Msr/Obs
DC220052	3/3/05 14:34 MST	Water	Field Msr/Field Msr/Obs
DC220021	4/30/02 14:14 MST	Water	Field Msr/Field Msr/Obs
DC220047	9/27/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC220045	5/26/04 10:45 MST	Water	Field Msr/Field Msr/Obs
DC220046	9/1/04 16:22 MST	Water	Field Msr/Field Msr/Obs
DC220043	3/29/04 17:58 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220041	1/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
BP220041	1/29/04 15:12 MST	Water	Field Msr/Field Msr/Obs
DC120041	1/29/04 14:24 MST	Water	Field Msr/Field Msr/Obs
DC120044	5/3/04 9:33 MST	Water	Field Msr/Field Msr/Obs
DC120043	3/29/04 17:53 MST	Water	Field Msr/Field Msr/Obs
DC120046	9/1/04 16:15 MST	Water	Field Msr/Field Msr/Obs
DC120047	9/27/04 13:27 MST	Water	Field Msr/Field Msr/Obs
DC120052	3/3/05 14:27 MST	Water	Field Msr/Field Msr/Obs
DC120022	8/5/02 12:21 MST	Water	Field Msr/Field Msr/Obs
DC120021	4/30/02 14:07 MST	Water	Field Msr/Field Msr/Obs
BP120022	3/25/02 10:52 MST	Water	Field Msr/Field Msr/Obs
BP220044	5/3/04 11:09 MST	Water	Field Msr/Field Msr/Obs
BP220046	9/1/04 15:26 MST	Water	Field Msr/Field Msr/Obs
BP220045	5/26/04 9:57 MST	Water	Field Msr/Field Msr/Obs
BP220021	4/30/02 14:45 MST	Water	Field Msr/Field Msr/Obs
BP220048	12/28/04 11:12 MST	Water	Field Msr/Field Msr/Obs
BP220033	6/30/03 14:09 MST	Water	Field Msr/Field Msr/Obs
BP220052	6/29/05 15:06 MST	Water	Field Msr/Field Msr/Obs
BP220053	8/2/05 14:19 MST	Water	Field Msr/Field Msr/Obs
BP220031	8/29/03 14:52 MST	Water	Field Msr/Field Msr/Obs
DC120035	2/5/03 11:02 MST	Water	Field Msr/Field Msr/Obs
DC120034	1/10/03 10:09 MST	Water	Field Msr/Field Msr/Obs
DC120053	6/29/05 14:21 MST	Water	Field Msr/Field Msr/Obs
DC120054	8/2/05 14:54 MST	Water	Field Msr/Field Msr/Obs
RC312005	8/2/05 10:53 MST	Water	Field Msr/Field Msr/Obs
RC312004	12/28/04 15:54 MST	Water	Field Msr/Field Msr/Obs
RC312005	1/28/05 12:05 MST	Water	Field Msr/Field Msr/Obs
RC322004	12/28/04 15:42 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	6/25/13 22:51 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/13 13:54 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	2/7/95 14:10 MST	Water	Field Msr/Field Msr/Obs
Animas 10	9/16/14 15:59 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	9/16/14 16:26 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/15/14 13:19 MST	Water	Field Msr/Field Msr/Obs
Florida 20	9/16/14 15:03 MST	Water	Field Msr/Field Msr/Obs

Ignacio Cr	9/15/14 23:58 MST	Water	Field Msr/I Field Msr/Obs
Pine 209/1	9/15/14 22:16 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/1	9/15/14 13:44 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	9/15/14 23:10 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	9/16/14 12:55 MST	Water	Field Msr/I Field Msr/Obs
Salt Creek	9/16/14 14:33 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	4/10/14 23:12 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	4/10/14 21:36 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cr	4/11/14 21:36 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	4/10/14 14:20 MST	Water	Field Msr/I Field Msr/Obs
Florida 1 0	4/11/14 22:28 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	4/11/14 23:44 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	4/10/14 15:15 MST	Water	Field Msr/I Field Msr/Obs
Pine 1 04/1	4/10/14 14:45 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 04/1	4/10/14 13:18 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	4/10/14 13:58 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	4/10/14 13:05 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	4/10/14 13:41 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	8/1/11 16:06 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/1/11 9:43 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/18/08 15:04 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/18/08 15:07 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	2/28/11 14:31 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	2/28/11 13:57 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	3/18/08 14:17 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/17/08 10:58 MST	Water	Field Msr/I Field Msr/Obs
Pine 108/2	8/27/12 9:39 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	8/31/10 8:38 MST	Water	Field Msr/I Field Msr/Obs
Spring 08/	8/27/12 1:26 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	6/27/12 1:39 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 0	2/28/11 15:07 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	1/23/12 22:46 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	3/9/10 12:18 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk03	3/1/11 13:23 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 D	3/9/10 15:25 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	3/9/10 10:29 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	8/2/11 13:54 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	6/27/12 9:10 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	8/28/12 2:49 MST	Water	Field Msr/I Field Msr/Obs
Pine River	1/23/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	6/27/12 10:38 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk08/	8/2/11 11:22 MST	Water	Field Msr/I Field Msr/Obs
Ignacio 08	8/27/12 11:22 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/28/12 3:54 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	8/31/09 15:27 MST	Water	Field Msr/I Field Msr/Obs

Dry Crk02	2/24/09 12:50 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk D	2/24/09 12:50 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	9/9/08 14:02 MST	Water	Field Msr/I Field Msr/Obs
Dry 08/27/	8/27/12 10:51 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	3/27/12 14:29 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	8/1/11 15:22 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk08	8/2/11 9:14 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk D	8/2/11 9:16 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	1/24/12 13:19 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	1/24/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	3/26/12 23:41 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/1/11 12:34 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/27/12 13:09 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	1/23/12 12:23 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	8/2/11 12:43 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	6/28/12 1:41 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	8/28/12 11:46 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/1/11 14:13 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/31/10 9:48 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 1	8/31/10 9:50 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/6/06 15:01 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/6/07 11:17 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	1/23/12 22:02 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/27/12 15:04 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	2/28/11 13:58 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/9/10 10:24 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk02	2/25/09 11:04 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	2/25/09 14:15 MST	Water	Field Msr/I Field Msr/Obs
RC312007	10/22/07 11:13 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	3/7/06 13:04 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	3/9/10 14:35 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	3/8/10 15:45 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	8/1/11 14:13 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	8/1/11 14:31 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	8/30/10 13:26 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	8/30/10 13:57 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	8/31/09 13:13 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	8/31/09 12:55 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/18/08 12:08 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 1	3/18/08 12:31 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	3/18/08 10:30 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	9/9/08 11:03 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/6/06 13:13 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/5/07 14:18 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	3/18/08 13:45 MST	Water	Field Msr/I Field Msr/Obs

Animas 10	6/28/12 9:59 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/31/09 12:19 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/24/09 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/28/11 11:59 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	6/28/12 10:56 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/8/10 11:32 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/1/11 10:42 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/30/10 12:20 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/06 11:50 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/7/06 11:42 MST	Water	Field Msr/Field Msr/Obs
RC212006	11/15/06 11:18 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/6/07 10:49 MST	Water	Field Msr/Field Msr/Obs
RC212007	7/26/07 15:00 MST	Water	Field Msr/Field Msr/Obs
RC522007	7/27/07 8:40 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/27/07 8:58 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/06 15:35 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/7/06 11:43 MST	Water	Field Msr/Field Msr/Obs
RC522006	12/12/06 15:59 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/07 11:58 MST	Water	Field Msr/Field Msr/Obs
RC422007	7/27/07 8:50 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/27/07 9:02 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/06 11:31 MST	Water	Field Msr/Field Msr/Obs
RC322007	7/27/07 9:45 MST	Water	Field Msr/Field Msr/Obs
RC412007	7/27/07 9:38 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/07 9:55 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/07 10:44 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs
RC422007	1/12/07 9:53 MST	Water	Field Msr/Field Msr/Obs
RC412007	1/12/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC322007	1/12/07 10:37 MST	Water	Field Msr/Field Msr/Obs
RC222007	1/19/07 14:04 MST	Water	Field Msr/Field Msr/Obs
RC312007	7/27/07 9:10 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/07 12:37 MST	Water	Field Msr/Field Msr/Obs
RC212007	1/19/07 14:40 MST	Water	Field Msr/Field Msr/Obs
RC522007	8/23/07 11:00 MST	Water	Field Msr/Field Msr/Obs
RC422007	2/15/07 14:23 MST	Water	Field Msr/Field Msr/Obs
RC522007	2/15/07 14:46 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/5/07 10:56 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC412007	8/23/07 10:20 MST	Water	Field Msr/Field Msr/Obs
RC422007	8/23/07 11:14 MST	Water	Field Msr/Field Msr/Obs
RC312007	2/15/07 13:58 MST	Water	Field Msr/Field Msr/Obs
RC222007	2/16/07 9:06 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/5/07 10:04 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/5/07 11:40 MST	Water	Field Msr/Field Msr/Obs

RC522007	5/22/07 9:05 MST	Water	Field Msr/Field Msr/Obs
RC212007	4/16/07 12:31 MST	Water	Field Msr/Field Msr/Obs
RC322007	8/23/07 10:30 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/5/07 12:05 MST	Water	Field Msr/Field Msr/Obs
RC312007	8/23/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC222007	8/23/07 9:31 MST	Water	Field Msr/Field Msr/Obs
RC212007	8/23/07 9:47 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/28/07 8:54 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/5/07 11:46 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0:	3/5/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC412007	5/22/07 9:51 MST	Water	Field Msr/Field Msr/Obs
RC322007	5/22/07 12:48 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/28/07 10:12 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/5/07 14:25 MST	Water	Field Msr/Field Msr/Obs
BP320061	2/9/06 15:29 MST	Water	Field Msr/Field Msr/Obs
RC312007	5/22/07 9:35 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/5/07 15:13 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/5/07 10:07 MST	Water	Field Msr/Field Msr/Obs
RC222007	5/22/07 8:16 MST	Water	Field Msr/Field Msr/Obs
IC120072I	10/22/07 10:42 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/5/07 12:06 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/5/07 11:03 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/07 12:35 MST	Water	Field Msr/Field Msr/Obs
RC212007	5/22/07 8:37 MST	Water	Field Msr/Field Msr/Obs
IC120071I	5/22/07 9:53 MST	Water	Field Msr/Field Msr/Obs
RC522007	11/26/07 15:16 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/06 14:32 MST	Water	Field Msr/Field Msr/Obs
RC422006	11/15/06 12:08 MST	Water	Field Msr/Field Msr/Obs
RC522006	11/15/06 12:20 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/5/07 13:44 MST	Water	Field Msr/Field Msr/Obs
RC212007	6/25/07 14:19 MST	Water	Field Msr/Field Msr/Obs
RC312007	1/12/07 10:15 MST	Water	Field Msr/Field Msr/Obs
RC422007	11/26/07 15:32 MST	Water	Field Msr/Field Msr/Obs
RC412007	11/26/07 14:45 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/06 14:00 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/6/06 10:37 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/7/06 13:35 MST	Water	Field Msr/Field Msr/Obs
RC412006	11/15/06 14:31 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/07 10:25 MST	Water	Field Msr/Field Msr/Obs
RC222007	6/25/07 14:03 MST	Water	Field Msr/Field Msr/Obs
RC522007	6/26/07 8:42 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/27/07 13:58 MST	Water	Field Msr/Field Msr/Obs
RC312007	11/26/07 14:56 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/6/06 12:10 MST	Water	Field Msr/Field Msr/Obs

San Juan 1	3/7/06 10:40 MST	Water	Field Msr/Field Msr/Obs
RC322006	11/15/06 14:39 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/6/07 12:06 MST	Water	Field Msr/Field Msr/Obs
RC422007	6/26/07 8:27 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/27/07 12:24 MST	Water	Field Msr/Field Msr/Obs
IC220072I	11/26/07 14:40 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/6/06 11:56 MST	Water	Field Msr/Field Msr/Obs
RC312006	11/15/06 11:54 MST	Water	Field Msr/Field Msr/Obs
RC222006	11/15/06 10:58 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/07 10:23 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC412007	6/26/07 13:35 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/27/07 12:02 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/27/07 15:07 MST	Water	Field Msr/Field Msr/Obs
IC120073I	11/26/07 14:17 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	9/9/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Ute Crk02/	2/23/09 14:07 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/31/09 14:38 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/31/09 11:08 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/31/09 10:36 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/24/09 14:37 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/09 12:22 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	2/24/09 15:12 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	2/24/09 10:45 MST	Water	Field Msr/Field Msr/Obs
Capote 10	2/24/09 14:00 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/09 11:00 MST	Water	Field Msr/Field Msr/Obs
Capote 20	2/24/09 14:30 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/09 11:39 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/09 10:59 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/24/09 10:55 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:00 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:17 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/24/09 11:15 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	2/24/09 12:45 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/09 13:07 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/09 11:33 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/09 12:23 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/18/08 13:04 MST	Water	Field Msr/Field Msr/Obs
Animas 10	9/9/08 13:13 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	2/25/09 10:43 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/09 9:43 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/18/08 9:04 MST	Water	Field Msr/Field Msr/Obs
Piedra 209	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/10/08 13:26 MST	Water	Field Msr/Field Msr/Obs

Pine 102/2	2/25/09 10:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/18/08 9:59 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	9/9/08 11:04 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/10/08 14:47 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/27/07 15:49 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/28/07 9:48 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/27/07 10:29 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09	9/1/10 10:25 MST	Water	Field Msr/Field Msr/Obs
BP220061	2/9/06 15:18 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/7/06 10:23 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/7/06 14:54 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 D	3/7/06 16:20 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/7/06 13:05 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/7/06 10:13 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/27/07 14:32 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/27/07 15:24 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/27/07 11:33 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/27/07 12:18 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	8/27/07 13:16 MST	Water	Field Msr/Field Msr/Obs
RC422007	5/22/07 9:17 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/17/08 13:11 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/17/08 9:02 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/7/06 11:15 MST	Water	Field Msr/Field Msr/Obs
Pine 202/2	2/23/09 12:18 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	2/23/09 16:10 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	2/23/09 15:25 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	2/23/09 11:14 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/31/09 11:17 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/31/09 12:34 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/31/09 10:22 MST	Water	Field Msr/Field Msr/Obs
Piedra 108	8/31/09 11:47 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/09 13:54 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/09 9:06 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
Florida 10	2/24/09 15:56 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/24/09 12:30 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/24/09 10:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/24/09 12:03 MST	Water	Field Msr/Field Msr/Obs
Florida 20	9/1/09 14:51 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/09 9:03 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/09 10:09 MST	Water	Field Msr/Field Msr/Obs
Salt Crk 0	9/1/09 13:57 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:39 MST	Water	Field Msr/Field Msr/Obs

Spring Crk	9/1/09 8:40 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/18/08 8:15 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/18/08 9:58 MST	Water	Field Msr/Field Msr/Obs
Navajo03/	3/18/08 10:49 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/18/08 15:34 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/18/08 11:19 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	9/9/08 9:53 MST	Water	Field Msr/Field Msr/Obs
Longhollo	9/9/08 10:52 MST	Water	Field Msr/Field Msr/Obs
Navajo09/(	9/9/08 10:01 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	9/9/08 13:15 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	9/9/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/6/06 10:23 MST	Water	Field Msr/Field Msr/Obs
RC322007	6/26/07 13:43 MST	Water	Field Msr/Field Msr/Obs
RC312007	6/26/07 8:53 MST	Water	Field Msr/Field Msr/Obs
RC222007	7/26/07 14:00 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/28/07 11:12 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/28/07 10:00 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/5/07 14:14 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/5/07 14:35 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/17/08 7:33 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/17/08 8:52 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/17/08 11:15 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/17/08 0:00 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/17/08 7:54 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/17/08 9:32 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	9/10/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/10/08 10:03 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	9/10/08 10:50 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/10/08 14:14 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	2/25/09 13:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk09	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Salt Crk D	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/10/08 13:51 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/10/08 16:26 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/07 10:30 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/5/07 13:15 MST	Water	Field Msr/Field Msr/Obs
RC422006	12/12/06 15:46 MST	Water	Field Msr/Field Msr/Obs
RC312006	12/12/06 15:31 MST	Water	Field Msr/Field Msr/Obs
RC412006	12/14/06 14:51 MST	Water	Field Msr/Field Msr/Obs

RC322006	12/14/06 15:01 MST	Water	Field Msr/Field Msr/Obs
RC222006	12/14/06 14:22 MST	Water	Field Msr/Field Msr/Obs
RC212006	12/14/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC522007	1/12/07 9:37 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:04 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/5/07 15:02 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/22/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/22/07 11:24 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/22/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/22/07 11:01 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/22/07 10:23 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/22/07 10:09 MST	Water	Field Msr/Field Msr/Obs
IC220071I	10/22/07 10:55 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/6/06 13:51 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/6/06 11:27 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/06 14:20 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/5/07 13:31 MST	Water	Field Msr/Field Msr/Obs
RC522007	3/22/07 13:29 MST	Water	Field Msr/Field Msr/Obs
RC422007	3/22/07 13:01 MST	Water	Field Msr/Field Msr/Obs
RC412007	3/22/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	3/22/07 14:33 MST	Water	Field Msr/Field Msr/Obs
RC312007	3/22/07 14:09 MST	Water	Field Msr/Field Msr/Obs
RC222007	3/23/07 8:39 MST	Water	Field Msr/Field Msr/Obs
RC212007	3/23/07 10:24 MST	Water	Field Msr/Field Msr/Obs
RC522007	4/16/07 9:59 MST	Water	Field Msr/Field Msr/Obs
RC422007	4/16/07 10:48 MST	Water	Field Msr/Field Msr/Obs
RC412007	4/16/07 10:42 MST	Water	Field Msr/Field Msr/Obs
RC312007	4/16/07 10:28 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC412007	2/15/07 15:35 MST	Water	Field Msr/Field Msr/Obs
RC322007	2/15/07 15:44 MST	Water	Field Msr/Field Msr/Obs
RC212007	2/16/07 9:25 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/28/07 9:14 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/28/07 11:30 MST	Water	Field Msr/Field Msr/Obs
RC122006	2/9/06 11:36 MST	Water	Field Msr/Field Msr/Obs
RC112006	2/9/06 11:45 MST	Water	Field Msr/Field Msr/Obs
DC220061	2/9/06 14:25 MST	Water	Field Msr/Field Msr/Obs
DC120061	2/9/06 14:13 MST	Water	Field Msr/Field Msr/Obs
RC322007	11/26/07 14:32 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/28/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Salt 08/28/	8/28/12 10:40 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/10 11:23 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/10 9:16 MST	Water	Field Msr/Field Msr/Obs

Animas 2 (	2/28/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/28/11 11:26 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/28/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/28/11 12:08 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/28/11 12:12 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/28/11 15:51 MST	Water	Field Msr/Field Msr/Obs
Salt Crk02	2/28/11 15:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/28/11 11:40 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/28/11 10:52 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	6/27/12 9:46 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	6/27/12 2:38 MST	Water	Field Msr/Field Msr/Obs
Ute 08/27/	8/27/12 2:29 MST	Water	Field Msr/Field Msr/Obs
Beaver 08/	8/27/12 10:18 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/9/10 14:59 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/9/10 13:24 MST	Water	Field Msr/Field Msr/Obs
Florida 2 I	3/9/10 13:25 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/9/10 15:20 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/1/11 17:51 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	3/26/12 13:21 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	1/24/12 12:54 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/1/11 14:33 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	8/1/11 12:48 MST	Water	Field Msr/Field Msr/Obs
Florida 20	1/23/12 23:47 MST	Water	Field Msr/Field Msr/Obs
Florida 20	3/27/12 23:15 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/1/11 10:30 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/1/11 14:07 MST	Water	Field Msr/Field Msr/Obs
Ingacio Cr	3/26/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Ingacio Cr	1/24/12 13:43 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/2/11 10:02 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/1/11 13:50 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/1/11 9:50 MST	Water	Field Msr/Field Msr/Obs
Navajo08/(	8/1/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	8/1/11 15:13 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/2/11 9:50 MST	Water	Field Msr/Field Msr/Obs
Pine River	3/26/12 12:48 MST	Water	Field Msr/Field Msr/Obs
Pine 108/0	8/2/11 12:23 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/1/11 15:43 MST	Water	Field Msr/Field Msr/Obs
Florida 20	8/28/12 10:11 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/1/11 13:29 MST	Water	Field Msr/Field Msr/Obs
Pine 208/0	8/2/11 14:42 MST	Water	Field Msr/Field Msr/Obs
Pine River	3/26/12 21:37 MST	Water	Field Msr/Field Msr/Obs
Pine River	1/23/12 14:40 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	3/26/12 22:36 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/2/11 10:31 MST	Water	Field Msr/Field Msr/Obs

Rock Crk (	3/1/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Rock Crk I	3/1/11 14:57 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	3/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	3/1/11 11:27 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/2/11 11:23 MST	Water	Field Msr/Field Msr/Obs
Florida 20(	6/28/12 12:19 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/8/10 13:28 MST	Water	Field Msr/Field Msr/Obs
Longhollo'	3/8/10 10:30 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/8/10 10:53 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/8/10 13:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/8/10 11:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/8/10 12:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/1/11 12:51 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	3/27/12 21:54 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	1/23/12 23:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/1/11 12:59 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	1/23/12 14:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	3/26/12 22:06 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/1/11 14:00 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	3/26/12 22:57 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	1/23/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Pine 106/2	6/27/12 10:05 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/27/12 1:50 MST	Water	Field Msr/Field Msr/Obs
Pine 206/2	6/27/12 1:21 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/10/10 14:05 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/10/10 15:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/10/10 11:39 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/10/10 15:18 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/10/10 11:55 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/10/10 13:38 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/10/10 10:34 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/10/10 10:39 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/24/10 9:45 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/24/10 12:27 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/27/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Rock 08/2'	8/27/12 12:51 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	8/30/10 13:37 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/30/10 15:23 MST	Water	Field Msr/Field Msr/Obs
Longhollo'	8/30/10 10:11 MST	Water	Field Msr/Field Msr/Obs
Navajo08/.	8/30/10 9:18 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs

San Juan 2	8/30/10 10:47MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/31/10 12:20MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/31/10 14:09MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/31/10 13:29MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/10 10:22MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/31/10 15:33MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/10 12:07MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	9/1/10 12:54MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/10 14:19MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/10 9:20MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/10 15:31MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/10 11:16MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/10 8:00MST	Water	Field Msr/Field Msr/Obs
Pine 2 Dup	9/1/10 8:14MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/28/07 10:50MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/8/10 15:33MST	Water	Field Msr/Field Msr/Obs
UTE CREI	2/23/12 15:13MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/12/11 15:03MST	Water	Field Msr/Field Msr/Obs
NPR4 03/1	3/16/12 14:09MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/1/12 14:45MST	Water	Field Msr/Field Msr/Obs
NPR2 05/(	5/9/12 14:22MST	Water	Field Msr/Field Msr/Obs
NPR2 05/2	5/23/12 22:26MST	Water	Field Msr/Field Msr/Obs
NPR2 06/(	6/1/11 16:00MST	Water	Field Msr/Field Msr/Obs
NPR7 05/2	5/23/12 15:00MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/8/12 12:37MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/16/12 22:15MST	Water	Field Msr/Field Msr/Obs
NPR1 07/(	7/6/11 13:23MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/11 22:35MST	Water	Field Msr/Field Msr/Obs
NPR5 01/1	1/11/12 14:28MST	Water	Field Msr/Field Msr/Obs
NPR5 05/(	5/3/12 23:47MST	Water	Field Msr/Field Msr/Obs
NPR5 07/3	7/30/12 13:30MST	Water	Field Msr/Field Msr/Obs
NPR2 07/(	7/6/11 14:28MST	Water	Field Msr/Field Msr/Obs
NPR3 06/1	6/14/11 23:17MST	Water	Field Msr/Field Msr/Obs
NPR4 07/3	7/30/12 14:04MST	Water	Field Msr/Field Msr/Obs
NPR7 06/(	6/7/12 13:14MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/23/12 23:55MST	Water	Field Msr/Field Msr/Obs
UTE CREI	9/27/12 13:31MST	Water	Field Msr/Field Msr/Obs
NPR5 08/3	8/30/12 14:41MST	Water	Field Msr/Field Msr/Obs
NPR2 01/2	1/24/12 22:57MST	Water	Field Msr/Field Msr/Obs
NPR2 08/3	8/30/12 23:01MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/11/11 23:25MST	Water	Field Msr/Field Msr/Obs
NPR6 05/(	5/9/12 15:21MST	Water	Field Msr/Field Msr/Obs
NPR7 07/3	7/30/12 23:25MST	Water	Field Msr/Field Msr/Obs
LOWER B	3/15/12 23:04MST	Water	Field Msr/Field Msr/Obs
LOWER B	9/27/12 12:02MST	Water	Field Msr/Field Msr/Obs

DRY CRE	7/30/12 14:49 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/22/11 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/9/12 15:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/1	9/13/12 23:15 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/1	4/12/12 15:56 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/3/12 14:45 MST	Water	Field Msr/Field Msr/Obs
Navajo 03/	3/25/13 13:38 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/25/13 21:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/27/12 13:26 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	7/30/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/10/11 14:51 MST	Water	Field Msr/Field Msr/Obs
NPR1 01/1	1/11/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/12 22:11 MST	Water	Field Msr/Field Msr/Obs
NPR2 02/1	2/14/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/3	8/31/12 12:07 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/24/12 13:49 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/2	5/23/12 14:22 MST	Water	Field Msr/Field Msr/Obs
LOWER B	7/30/12 23:40 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/29/11 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
NPR2 03/1	3/16/12 22:55 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	3/25/13 21:54 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/16/12 21:17 MST	Water	Field Msr/Field Msr/Obs
NPR1 03/1	3/15/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/1	9/13/12 15:34 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/7/12 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/2	9/27/12 22:46 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/22/11 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/8/12 15:52 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/22/11 21:28 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/1	8/14/12 13:53 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	3/25/13 22:21 MST	Water	Field Msr/Field Msr/Obs
SPRING C	2/23/12 13:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/2/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/18/11 21:43 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/11/11 12:59 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/31/12 15:28 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/1	4/12/12 12:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/24/12 12:04 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/21/11 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/2	5/23/12 13:13 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/6/11 12:06 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/1	9/13/12 15:10 MST	Water	Field Msr/Field Msr/Obs

DRY CRE	1/11/12 15:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/8/12 14:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	1/11/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/1	4/12/12 22:54 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/(	7/3/12 23:22 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/1	7/19/12 22:48 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/(	7/6/12 23:42 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/2	9/28/12 13:15 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/(	7/3/12 12:53 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/29/11 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/11/11 14:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/1	5/18/11 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	3/26/13 14:00 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/18/11 22:10 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/24/12 22:27 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/3	7/30/12 22:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/1	2/15/12 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/2	2/23/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/(	9/2/11 12:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/2	5/22/12 12:33 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/2	9/28/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/14/12 22:23 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/27/12 22:18 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/30/12 23:41 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/22/12 23:04 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/(	6/1/11 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/(	9/2/11 23:19 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/1	1/11/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/1	7/19/12 23:39 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/10/11 16:12 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/29/11 21:40 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/1	9/13/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR7 03/1	3/15/12 23:38 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/3	8/30/12 12:13 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/1	9/13/12 23:58 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	3/15/12 16:01 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	4/25/12 15:11 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/3/12 12:21 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/29/12 22:58 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	6/21/12 12:12 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/27/12 22:51 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	9/27/12 20:43 MST	Water	Field Msr/Field Msr/Obs

Navajo01/.	1/30/13 22:04 MST	Water	Field Msr/Field Msr/Obs
La Plata 2(	1/29/13 12:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 101	1/31/13 22:00 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	1/29/13 22:38 MST	Water	Field Msr/Field Msr/Obs
Piedra 201	1/31/13 23:13 MST	Water	Field Msr/Field Msr/Obs
Sambrito0	1/31/13 23:36 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	1/30/13 22:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	1/30/13 23:09 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	1/31/13 22:30 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	1/29/13 23:59 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/2	4/24/12 12:52 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/(	5/8/12 14:07 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/1	6/14/11 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/11 21:52 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/20/11 15:26 MST	Water	Field Msr/Field Msr/Obs
NPR5 03/1	3/15/12 21:56 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/1	4/10/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/2	4/25/12 14:43 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/1	7/18/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/1	8/14/12 14:19 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/18/11 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/3	5/31/11 15:09 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/1	7/18/12 14:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/14/12 15:05 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/(	6/8/12 21:35 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/2	6/21/12 13:21 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/(	7/6/12 23:07 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/(	7/7/11 23:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/2	7/20/11 23:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/18/11 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/(	9/1/11 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/3	8/31/12 23:06 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/1	9/13/12 13:35 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/2	9/27/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/3	5/31/11 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/1	6/14/11 22:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/(	7/7/11 21:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/2	7/20/11 22:16 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/2	6/21/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/1	7/19/12 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/13/12 15:43 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/15/12 22:34 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	4/24/12 15:14 MST	Water	Field Msr/Field Msr/Obs

UTE CREI	5/3/12 14:25 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/23/12 13:48 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/0	5/9/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/2	5/23/12 21:38 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/7/12 23:03 MST	Water	Field Msr/Field Msr/Obs
NPR3 01/1	1/11/12 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 02/2	2/23/12 14:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 03/1	3/16/12 13:26 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/1	4/10/12 15:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/6/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/1	7/18/12 14:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/3	7/30/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/14/12 15:54 MST	Water	Field Msr/Field Msr/Obs
LOWER B	4/25/12 22:52 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/23/12 23:30 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/25/13 13:52 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/25/13 23:37 MST	Water	Field Msr/Field Msr/Obs
SPRING C	9/27/12 13:56 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/11/11 23:00 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 03	3/25/13 22:47 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	3/26/13 21:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/25/13 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/18/11 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/0	9/1/11 15:33 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/1	1/11/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/24/12 15:04 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/11/12 13:22 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/1	5/10/12 14:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/2	5/23/12 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/0	6/7/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/2	6/21/12 13:52 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/1	7/18/12 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/3	7/30/12 12:36 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/3	8/30/12 14:24 MST	Water	Field Msr/Field Msr/Obs
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Long Holl	3/26/13 13:20 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/30/12 15:32 MST	Water	Field Msr/Field Msr/Obs
SPRING C	3/15/12 20:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	4/26/12 23:49 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/3/12 13:04 MST	Water	Field Msr/Field Msr/Obs
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NPR3 04/2	4/22/11 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/24/12 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/0	5/9/12 12:50 MST	Water	Field Msr/Field Msr/Obs

NPR3 06/(	6/7/12 15:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/3	1/30/12 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/1	2/14/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/2	2/23/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/14/12 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/12 22:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/2	9/27/12 21:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/3	7/30/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/14/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/(	6/7/12 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/(	7/6/12 13:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/2	9/27/12 23:35 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/2	9/27/12 15:16 MST	Water	Field Msr/Field Msr/Obs
NPR4 01/1	1/11/12 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR4 02/2	2/23/12 14:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/23/12 13:27 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/29/12 13:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	7/30/12 14:15 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/1	6/14/11 15:19 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/11 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 03/1	3/15/12 21:09 MST	Water	Field Msr/Field Msr/Obs
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NPR6 04/2	4/25/12 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/(	5/3/12 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/1	4/17/12 15:14 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/27/13 21:02 MST	Water	Field Msr/Field Msr/Obs
Capote 20	1/29/13 16:02 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	6/26/13 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	6/26/13 12:21 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	8/28/13 12:42 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	6/26/13 13:53 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	8/28/13 13:50 MST	Water	Field Msr/Field Msr/Obs
Navajo 08/	8/27/13 22:06 MST	Water	Field Msr/Field Msr/Obs
Navajo 06/	6/25/13 12:56 MST	Water	Field Msr/Field Msr/Obs
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Piedra 2 08	8/28/13 21:08 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 0(	6/25/13 23:22 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	8/28/13 21:52 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/13 21:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	6/26/13 21:34 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	6/25/13 14:03 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	6/26/13 22:13 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	6/25/13 21:55 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	8/27/13 13:07 MST	Water	Field Msr/Field Msr/Obs

Capote 2 0	6/25/13 22:08 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	8/27/13 13:28 MST	Water	Field Msr/Field Msr/Obs
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BP120031	7/31/03 8:51 MST	Water	Field Msr/Field Msr/Obs
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DC220042	2/27/04 11:01 MST	Water	Field Msr/Field Msr/Obs
DC220032	9/30/03 12:19 MST	Water	Field Msr/Field Msr/Obs
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RC112004	3/29/04 15:37 MST	Water	Field Msr/Field Msr/Obs
RC112004	9/1/04 14:46 MST	Water	Field Msr/Field Msr/Obs
RC112004	5/26/04 13:32 MST	Water	Field Msr/Field Msr/Obs
RC112005	6/29/05 8:58 MST	Water	Field Msr/Field Msr/Obs
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RC112004	9/27/04 11:17 MST	Water	Field Msr/Field Msr/Obs
RC112004	1/29/04 16:35 MST	Water	Field Msr/Field Msr/Obs
RC112002	4/30/02 15:29 MST	Water	Field Msr/Field Msr/Obs
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BP320033	6/30/03 14:21 MST	Water	Field Msr/Field Msr/Obs
RC222004	12/28/04 11:56 MST	Water	Field Msr/Field Msr/Obs
RC222004	9/27/04 10:24 MST	Water	Field Msr/Field Msr/Obs

RC222004	9/1/04 14:01 MST	Water	Field Msr/Field Msr/Obs
RC222005	8/2/05 15:33 MST	Water	Field Msr/Field Msr/Obs
RC222005	6/29/05 11:15 MST	Water	Field Msr/Field Msr/Obs
RC222005	3/3/05 11:39 MST	Water	Field Msr/Field Msr/Obs
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RC212005	1/28/05 14:39 MST	Water	Field Msr/Field Msr/Obs
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IC120051I	1/28/05 12:25 MST	Water	Field Msr/Field Msr/Obs
IC120041I	12/28/04 15:22 MST	Water	Field Msr/Field Msr/Obs
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RC122002	4/30/02 15:18 MST	Water	Field Msr/Field Msr/Obs
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DC120042	2/27/04 10:50 MST	Water	Field Msr/Field Msr/Obs

DC120036	6/30/03 10:13 MST	Water	Field Msr/Field Msr/Obs
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RC122004	9/27/04 11:04 MST	Water	Field Msr/Field Msr/Obs
RC122005	8/2/05 10:03 MST	Water	Field Msr/Field Msr/Obs
RC122005	6/29/05 10:36 MST	Water	Field Msr/Field Msr/Obs
IC220041I	12/28/04 15:35 MST	Water	Field Msr/Field Msr/Obs
IC220051I	1/28/05 11:47 MST	Water	Field Msr/Field Msr/Obs
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IC220053I	6/29/05 14:01 MST	Water	Field Msr/Field Msr/Obs
IC220053I	6/29/05 13:51 MST	Water	Field Msr/Field Msr/Obs
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La Plata 2	6/26/13 14:13 MST	Water	Field Msr/Field Msr/Obs
RC412005	3/4/05 11:10 MST	Water	Field Msr/Field Msr/Obs
RC422005	3/4/05 11:37 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/27/13 12:48 MST	Water	Field Msr/Field Msr/Obs
DC120051	1/28/05 15:09 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/13 20:35 MST	Water	Field Msr/Field Msr/Obs
RC112003	9/30/03 11:36 MST	Water	Field Msr/Field Msr/Obs
RC112005	3/3/05 11:50 MST	Water	Field Msr/Field Msr/Obs
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RC422005	1/28/05 12:14 MST	Water	Field Msr/Field Msr/Obs
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DC220051	1/28/05 15:16 MST	Water	Field Msr/Field Msr/Obs
DC220054	8/2/05 15:03 MST	Water	Field Msr/Field Msr/Obs
DC220053	6/29/05 14:29 MST	Water	Field Msr/Field Msr/Obs
DC220052	3/3/05 14:34 MST	Water	Field Msr/Field Msr/Obs
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DC220047	9/27/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC220045	5/26/04 10:45 MST	Water	Field Msr/Field Msr/Obs
DC220046	9/1/04 16:22 MST	Water	Field Msr/Field Msr/Obs

DC220043	3/29/04 17:58 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220041	1/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
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DC120053	6/29/05 14:21 MST	Water	Field Msr/Field Msr/Obs
DC120054	8/2/05 14:54 MST	Water	Field Msr/Field Msr/Obs
RC312005	8/2/05 10:53 MST	Water	Field Msr/Field Msr/Obs
RC312004	12/28/04 15:54 MST	Water	Field Msr/Field Msr/Obs
RC312005	1/28/05 12:05 MST	Water	Field Msr/Field Msr/Obs
RC322004	12/28/04 15:42 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	6/25/13 22:51 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/13 13:54 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	6/17/14 21:23 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	6/17/14 22:13 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	6/17/14 14:43 MST	Water	Field Msr/Field Msr/Obs
Florida 1 0	6/17/14 23:51 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	6/17/14 22:53 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	6/17/14 12:39 MST	Water	Field Msr/Field Msr/Obs
Pine 1 06/1	6/17/14 23:05 MST	Water	Field Msr/Field Msr/Obs
Pine 2 06/1	6/17/14 23:48 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/17/14 14:03 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/17/14 22:11 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	6/17/14 13:01 MST	Water	Field Msr/Field Msr/Obs

Ute Creek	6/17/14 12:29 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	9/16/14 15:59 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	9/16/14 16:26 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	9/15/14 13:19 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	9/16/14 15:03 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/15/14 23:58 MST	Water	Field Msr/I Field Msr/Obs
Pine 209/1	9/15/14 22:16 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/1	9/15/14 13:44 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	9/15/14 23:10 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	9/16/14 12:55 MST	Water	Field Msr/I Field Msr/Obs
Salt Creek	9/16/14 14:33 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	4/10/14 23:12 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	4/10/14 21:36 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cr	4/11/14 21:36 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	4/10/14 14:20 MST	Water	Field Msr/I Field Msr/Obs
Florida 1 0	4/11/14 22:28 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	4/11/14 23:44 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	4/10/14 15:15 MST	Water	Field Msr/I Field Msr/Obs
Pine 1 04/1	4/10/14 14:45 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 04/1	4/10/14 13:18 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	4/10/14 13:58 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	4/10/14 13:05 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	4/10/14 13:41 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	6/17/14 20:27 MST	Water	Field Msr/I Field Msr/Obs
STOLL08(	8/8/11 10:50 MDT	Water	Sample-RcSample-Routine
STOLL03(	3/1/11 9:20 MDT	Water	Sample-RcSample-Routine
STOLL08:	8/31/10 11:20 MDT	Water	Sample-RcSample-Routine
STOLL03(	3/9/10 13:30 MDT	Water	Sample-RcSample-Routine
LAPLATA	2/24/09 12:30 MDT	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MDT	Water	Sample-RcSample-Routine
LONGHO	8/30/10 10:15 MDT	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/24/09 10:40 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/31/09 11:30 MDT	Water	Sample-RcSample-Routine
ANIMAS2	2/24/09 14:20 MDT	Water	Sample-RcSample-Routine
IGNACIO(	9/1/09 11:40 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/31/09 10:50 MDT	Water	Sample-RcSample-Routine
SALT0901	9/1/09 12:05 MDT	Water	Sample-RcSample-Routine
ANIMAS2	8/31/09 13:50 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/24/09 10:40 MDT	Water	Sample-RcSample-Routine
IGNACIO(	2/23/09 15:32 MDT	Water	Sample-RcSample-Routine
DRY0225:	2/25/09 12:50 MDT	Water	Sample-RcSample-Routine
LAPLATA	8/30/10 15:10 MDT	Water	Sample-RcSample-Routine
LONGHO	8/8/11 15:10 MDT	Water	Sample-RcSample-Routine
ROCK032	3/26/12 10:38 MDT	Water	Sample-RcSample-Routine

ROCK012	1/24/12 14:05 MDT	Water	Sample-RcSample-Routine
ROCK080	8/2/11 10:30 MDT	Water	Sample-RcSample-Routine
ROCK030	3/1/11 14:39 MDT	Water	Sample-RcSample-Routine
PINE1031	3/10/10 14:35 MDT	Water	Sample-RcSample-Routine
PINE1062	6/27/12 10:10 MDT	Water	Sample-RcSample-Routine
PINE2082	8/27/12 13:35 MDT	Water	Sample-RcSample-Routine
PINE1082	8/27/12 9:15 MDT	Water	Sample-RcSample-Routine
PINE1DUI	8/27/12 9:20 MDT	Water	Sample-RcSample-Routine
ROCK090	9/1/10 12:35 MDT	Water	Sample-RcSample-Routine
SALT031(	3/10/10 10:45 MDT	Water	Sample-RcSample-Routine
SALT062{	6/28/12 11:30 MDT	Water	Sample-RcSample-Routine
BEAVER(	8/27/12 10:00 MDT	Water	Sample-RcSample-Routine
DRYDUP(	6/27/12 9:05 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/28/12 13:40 MDT	Water	Sample-RcSample-Routine
DRY0301	3/1/11 13:25 MDT	Water	Sample-RcSample-Routine
DRY0326	3/26/12 11:50 MDT	Water	Sample-RcSample-Routine
SPRING0{	8/27/12 13:10 MDT	Water	Sample-RcSample-Routine
ANIMAS1	1/23/12 10:05 MDT	Water	Sample-RcSample-Routine
ANIMAS1	8/8/11 16:25 MDT	Water	Sample-RcSample-Routine
CAPOTE1	2/28/11 14:15 MDT	Water	Sample-RcSample-Routine
CAPOTE2	8/8/11 11:02 MDT	Water	Sample-RcSample-Routine
Animas18	8/28/12 15:40 MDT	Water	Sample-RcSample-Routine
CAPOTE1	8/8/11 10:58 MDT	Water	Sample-RcSample-Routine
CAPOTE2	2/28/11 14:00 MDT	Water	Sample-RcSample-Routine
CAPOTE1	3/8/10 15:10 MDT	Water	Sample-RcSample-Routine
PINE1022	2/25/09 10:00 MDT	Water	Sample-RcSample-Routine
PINE1090	9/1/09 10:30 MDT	Water	Sample-RcSample-Routine
LONGHO	2/28/11 12:40 MDT	Water	Sample-RcSample-Routine
PIEDRA2(	3/8/10 13:08 MDT	Water	Sample-RcSample-Routine
PINE2062	6/27/12 13:20 MDT	Water	Sample-RcSample-Routine
PINE2090	9/1/10 9:33 MDT	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/8/10 11:20 MDT	Water	Sample-RcSample-Routine
ANIMAS1	6/28/12 10:00 MDT	Water	Sample-RcSample-Routine
BEAVER(	8/8/11 13:30 MDT	Water	Sample-RcSample-Routine
BEAVER(	3/10/10 14:10 MDT	Water	Sample-RcSample-Routine
SALT082{	8/28/12 10:25 MDT	Water	Sample-RcSample-Routine
SPRING0(	6/27/12 13:30 MDT	Water	Sample-RcSample-Routine
CAPOTE1	8/30/10 15:06 MDT	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:35 MDT	Water	Sample-RcSample-Routine
ANIMAS2	6/28/12 10:50 MDT	Water	Sample-RcSample-Routine
Animas2S	8/28/12 14:45 MDT	Water	Sample-RcSample-Routine
IGNACIO(	1/24/12 13:45 MDT	Water	Sample-RcSample-Routine
ANIMAS1	3/27/12 15:10 MDT	Water	Sample-RcSample-Routine
DRY0802	8/2/11 9:00 MDT	Water	Sample-RcSample-Routine

DRY0828	8/27/12 10:35 MDT	Water	Sample-RcSample-Routine
UTE08272	8/27/12 14:30 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/8/10 13:30 MDT	Water	Sample-RcSample-Routine
PINE1012	1/23/12 13:25 MDT	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MDT	Water	Sample-RcSample-Routine
ANIMAS2	2/28/11 14:55 MDT	Water	Sample-RcSample-Routine
SPRINGD	8/2/11 14:05 MDT	Water	Sample-RcSample-Routine
CHERRY(	8/30/10 13:30 MDT	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/30/10 1:15 MDT	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MDT	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MDT	Water	Sample-RcSample-Routine
BEAVER(	1/24/12 12:45 MDT	Water	Sample-RcSample-Routine
SALT0831	8/31/10 15:40 MDT	Water	Sample-RcSample-Routine
SPRING03	3/10/10 9:40 MDT	Water	Sample-RcSample-Routine
DRY0627	6/27/12 9:00 MDT	Water	Sample-RcSample-Routine
PINE2012	1/23/12 14:40 MDT	Water	Sample-RcSample-Routine
PIEDRA1(	8/31/10 14:30 MDT	Water	Sample-RcSample-Routine
UTE03082	3/8/10 15:20 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/8/11 9:57 MDT	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MDT	Water	Sample-RcSample-Routine
CAPOTE2	3/9/10 14:05 MDT	Water	Sample-RcSample-Routine
LAPLATA	8/8/11 15:05 MDT	Water	Sample-RcSample-Routine
CAPOTE2	8/30/10 14:35 MDT	Water	Sample-RcSample-Routine
LAPLATA	2/28/11 12:30 MDT	Water	Sample-RcSample-Routine
LAPLATA	8/30/10 12:10 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/28/12 12:20 MDT	Water	Sample-RcSample-Routine
ANIMAS1	2/28/11 14:10 MDT	Water	Sample-RcSample-Routine
ANIMAS1	8/31/10 9:40 MDT	Water	Sample-RcSample-Routine
ANIMAS1	3/9/10 10:15 MDT	Water	Sample-RcSample-Routine
ANIMAS2	3/9/10 11:55 MDT	Water	Sample-RcSample-Routine
BEAVER(	3/1/11 14:20 MDT	Water	Sample-RcSample-Routine
DRYDUP(	1/24/12 13:25 MDT	Water	Sample-RcSample-Routine
DRY0124	1/24/12 13:15 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/28/11 11:30 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/30/10 11:35 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/8/10 10:40 MDT	Water	Sample-RcSample-Routine
DRY0310	3/10/10 15:30 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/8/11 10:13 MDT	Water	Sample-RcSample-Routine
BEAVER(	9/1/10 9:30 MDT	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MDT	Water	Sample-RcSample-Routine
SPRING0	9/1/10 10:30 MDT	Water	Sample-RcSample-Routine
DRY0901	9/1/09 10:50 MDT	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MDT	Water	Sample-RcSample-Routine
LONGHO	2/24/09 11:30 MDT	Water	Sample-RcSample-Routine

CHERRY(	2/24/09 10:40 MDT	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MDT	Water	Sample-RcSample-Routine
LAPLATA	8/31/09 9:35 MDT	Water	Sample-RcSample-Routine
PIEDRA1(	8/31/09 14:10 MDT	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:00 MDT	Water	Sample-RcSample-Routine
ROCK090	9/1/09 10:30 MDT	Water	Sample-RcSample-Routine
UTE02232	2/23/09 13:50 MDT	Water	Sample-RcSample-Routine
PIEDRA1(	2/25/09 12:40 MDT	Water	Sample-RcSample-Routine
NAVAJO8	8/31/09 10:30 MDT	Water	Sample-RcSample-Routine
BEAVER(	2/25/09 10:45 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/28/11 10:40 MDT	Water	Sample-RcSample-Routine
SALT0123	1/23/12 11:30 MDT	Water	Sample-RcSample-Routine
SPRING01	1/23/12 14:30 MDT	Water	Sample-RcSample-Routine
UTE06272	6/27/12 14:40 MDT	Water	Sample-RcSample-Routine
UTE01232	1/23/12 14:05 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/8/10 11:25 MDT	Water	Sample-RcSample-Routine
ANIMAS2	3/27/12 14:40 MDT	Water	Sample-RcSample-Routine
ANIMAS2	1/23/12 10:45 MDT	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MDT	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 9:40 MDT	Water	Sample-RcSample-Routine
CAPOTE2	8/31/09 13:05 MDT	Water	Sample-RcSample-Routine
UTE09012	9/1/09 10:20 MDT	Water	Sample-RcSample-Routine
ROCK022	2/23/09 14:42 MDT	Water	Sample-RcSample-Routine
PIEDRA2(	2/24/09 12:03 MDT	Water	Sample-RcSample-Routine
LAPLATA	8/31/09 10:40 MDT	Water	Sample-RcSample-Routine
PINE2022	2/23/09 11:30 MDT	Water	Sample-RcSample-Routine
SPRING02	2/23/09 10:30 MDT	Water	Sample-RcSample-Routine
SPRING09	9/1/09 9:11 MDT	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MDT	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MDT	Water	Sample-RcSample-Routine
SALT0225	2/25/09 10:20 MDT	Water	Sample-RcSample-Routine
STOLL02	2/24/09 12:45 MDT	Water	Sample-RcSample-Routine
PINE2090	9/1/09 9:20 MDT	Water	Sample-RcSample-Routine
ANIMAS1	8/31/09 13:02 MDT	Water	Sample-RcSample-Routine
CAPOTE1	8/31/09 13:20 MDT	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MDT	Water	Sample-RcSample-Routine
PIEDRA2(	8/31/09 12:00 MDT	Water	Sample-RcSample-Routine
STOLL083	8/31/09 12:30 MDT	Water	Sample-RcSample-Routine
ANIMAS1	2/24/09 13:30 MDT	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MDT	Water	Sample-RcSample-Routine
IGNACIO(	3/10/10 11:35 MDT	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MDT	Water	Sample-RcSample-Routine
LONGHO	3/8/10 10:35 MDT	Water	Sample-RcSample-Routine
NAVAJO(	8/8/11 9:50 MDT	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MDT	Water	Sample-RcSample-Routine

PIEDRA1(	8/8/11 11:17MDT	Water	Sample-RcSample-Routine
PIEDRA1(	2/28/11 15:00MDT	Water	Sample-RcSample-Routine
IGNACIO(	8/27/12 11:10MDT	Water	Sample-RcSample-Routine
LAPLAT1	8/8/11 14:25MDT	Water	Sample-RcSample-Routine
ANIMAS2	8/8/11 12:06MDT	Water	Sample-RcSample-Routine
ANIMAS2	8/31/10 12:10MDT	Water	Sample-RcSample-Routine
BEAVER(	9/1/10 12:50MDT	Water	Sample-RcSample-Routine
CHERRY(	8/8/11 15:45MDT	Water	Sample-RcSample-Routine
CHERRY(	2/28/11 10:35MDT	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30MDT	Water	Sample-RcSample-Routine
Florida108	8/28/12 11:25MDT	Water	Sample-RcSample-Routine
DRY09012	9/1/10 14:20MDT	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 13:15MDT	Water	Sample-RcSample-Routine
Florida208	8/28/12 9:45MDT	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50MDT	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MDT	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MDT	Water	Sample-RcSample-Routine
IGNACIO(	6/27/12 10:30MDT	Water	Sample-RcSample-Routine
IGNACIO(	3/1/11 14:10MDT	Water	Sample-RcSample-Routine
PIEDRA2(	8/2/11 9:30MDT	Water	Sample-RcSample-Routine
PIEDRA2(	2/28/11 15:45MDT	Water	Sample-RcSample-Routine
PIEDRA2(	8/31/10 11:20MDT	Water	Sample-RcSample-Routine
PINE1032(	3/26/12 12:45MDT	Water	Sample-RcSample-Routine
PINE1090	9/1/10 11:00MDT	Water	Sample-RcSample-Routine
PINE2203	3/26/12 9:30MDT	Water	Sample-RcSample-Routine
PINE2080	8/2/11 14:35MDT	Water	Sample-RcSample-Routine
PINE2030	3/1/11 13:15MDT	Water	Sample-RcSample-Routine
PINE2031(	3/10/10 11:20MDT	Water	Sample-RcSample-Routine
UTE09012	9/1/10 11:35MDT	Water	Sample-RcSample-Routine
SPRING08	8/2/11 13:55MDT	Water	Sample-RcSample-Routine
SPRING03	3/1/11 12:50MDT	Water	Sample-RcSample-Routine
SALT0808	8/8/11 9:45MDT	Water	Sample-RcSample-Routine
UTE03262	3/26/12 11:00MDT	Water	Sample-RcSample-Routine
UTE03012	3/1/11 13:55MDT	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45MDT	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15MDT	Water	Sample-RcSample-Routine
IGNACIO(	3/26/12 13:50MDT	Water	Sample-RcSample-Routine
LAPLATA	2/28/11 10:30MDT	Water	Sample-RcSample-Routine
PIEDRA1(	3/9/10 14:30MDT	Water	Sample-RcSample-Routine
ROCK082	8/27/12 12:35MDT	Water	Sample-RcSample-Routine
ROCK031	3/10/10 13:00MDT	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05MDT	Water	Sample-RcSample-Routine
SALT0228	2/28/11 16:05MDT	Water	Sample-RcSample-Routine
UTE08022	8/2/11 11:15MDT	Water	Sample-RcSample-Routine
PINE1080	8/2/11 12:23MDT	Water	Sample-RcSample-Routine

FIELDBL/	8/2/11 13:50 MDT	Water	Sample-RcSample-Routine
BEAVERC	3/26/12 13:30 MDT	Water	Sample-RcSample-Routine
BEAVERC	6/27/12 9:45 MDT	Water	Sample-RcSample-Routine
PINE1030	3/1/11 15:45 MDT	Water	Sample-RcSample-Routine
ROCK062	6/27/12 11:30 MDT	Water	Sample-RcSample-Routine
SALT0327	3/27/12 9:45 MDT	Water	Sample-RcSample-Routine
SPRING03	3/26/12 10:05 MDT	Water	Sample-RcSample-Routine
CHERRYC	3/26/13 15:05 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/27/13 10:00 MDT	Water	Sample-RcSample-Routine
LONGHO	3/26/13 14:10 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/27/13 10:45 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/27/13 10:50 MDT	Water	Sample-RcSample-Routine
PIEDRA2C	3/25/13 11:50 MDT	Water	Sample-RcSample-Routine
NAVAJOC	3/25/13 14:30 MDT	Water	Sample-RcSample-Routine
PIEDRA1C	3/25/13 9:55 MDT	Water	Sample-RcSample-Routine
CAPOTE1	3/25/13 10:55 MDT	Water	Sample-RcSample-Routine
CAPOTE2	3/25/13 11:20 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/25/13 14:55 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/25/13 15:30 MDT	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MDT	Water	Sample-RcSample-Routine
Navajo130	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SanJuan21	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
Piedra213	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
LongHollo	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
Piedra113	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
Laplata11/	1/29/13 10:00 MDT	Water	Sample-RcSample-Routine
SanJuan11	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
Stollsteime	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
SanJuan2D	1/30/13 11:20 MST	Water	Sample-RcSample-Routine
Sambrito1:	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
Capote212	1/29/13 16:00 MST	Water	Sample-RcSample-Routine
Laplata212	1/29/13 12:20 MDT	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MDT	Water	Sample-RcSample-Routine
LaPlata20(	6/26/13 13:30 MDT	Water	Sample-RcSample-Routine
LaPlata108	8/28/13 13:40 MDT	Water	Sample-RcSample-Routine
SanJuan20	8/28/13 10:00 MDT	Water	Sample-RcSample-Routine
CapoteLak	8/27/13 14:10 MDT	Water	Sample-RcSample-Routine
CapoteLak	8/27/13 14:10 MDT	Water	Sample-RcSample-Routine
LaPlata10(	6/26/13 12:30 MDT	Water	Sample-RcSample-Routine
LongHollo	6/26/13 13:30 MDT	Water	Sample-RcSample-Routine
LongHollo	8/28/13 14:45 MDT	Water	Sample-RcSample-Routine
SanJuan20	6/26/13 10:15 MDT	Water	Sample-RcSample-Routine
Sambrito0(	6/26/13 14:15 MDT	Water	Sample-RcSample-Routine
SanJuan10	8/27/13 10:50 MDT	Water	Sample-RcSample-Routine
CherryCre	6/26/13 13:00 MDT	Water	Sample-RcSample-Routine

Piedra206/	6/26/13 11:45 MDT	Water	Sample-RcSample-Routine
Piedra108:	8/27/13 13:45 MDT	Water	Sample-RcSample-Routine
Piedra208:	8/28/13 9:50 MDT	Water	Sample-RcSample-Routine
SanJuan10	6/26/13 9:30 MDT	Water	Sample-RcSample-Routine
Capote206	6/26/13 10:15 MDT	Water	Sample-RcSample-Routine
Stollsteime	6/26/13 10:45 MDT	Water	Sample-RcSample-Routine
Capote106	6/26/13 10:00 MDT	Water	Sample-RcSample-Routine
Sambrito0	8/28/13 10:50 MDT	Water	Sample-RcSample-Routine
Navajo06/	6/26/13 13:15 MDT	Water	Sample-RcSample-Routine
Stollsteime	8/27/13 14:50 MDT	Water	Sample-RcSample-Routine
CapoteLak	8/27/13 14:30 MDT	Water	Sample-RcSample-Routine
Piedra106/	6/26/13 9:30 MDT	Water	Sample-RcSample-Routine
Navajo087	8/27/13 11:10 MDT	Water	Sample-RcSample-Routine
SpringCre	9/15/14 9:45 MDT	Water	Sample-RcSample-Routine
Pine20915	9/15/14 10:20 MDT	Water	Sample-RcSample-Routine
UteCreek0	9/15/14 10:45 MDT	Water	Sample-RcSample-Routine
RockCreek	9/15/14 11:05 MDT	Water	Sample-RcSample-Routine
IgnacioCre	9/15/14 11:55 MDT	Water	Sample-RcSample-Routine
Florida109	9/15/14 13:25 MDT	Water	Sample-RcSample-Routine
Pine10915	9/15/14 13:50 MDT	Water	Sample-RcSample-Routine
BeaverCre	9/17/14 8:45 MDT	Water	Sample-RcSample-Routine
DryCreek0	9/15/14 15:20 MDT	Water	Sample-RcSample-Routine
SPRINGC	6/17/14 13:55 MDT	Water	Sample-RcSample-Routine
PINE1 06/	6/17/14 10:45 MDT	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 11:00 MDT	Water	Sample-RcSample-Routine
ROCKCRI	6/17/14 13:15 MDT	Water	Sample-RcSample-Routine
BEAVER(	6/17/14 9:39 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:45 MDT	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MDT	Water	Sample-RcSample-Routine
DRYCREI	6/17/14 14:00 MDT	Water	Sample-RcSample-Routine
UTECREE	6/17/14 13:35 MDT	Water	Sample-RcSample-Routine
PINE2 06/	6/17/14 11:30 MDT	Water	Sample-RcSample-Routine
ANIMAS1	6/17/14 9:25 MDT	Water	Sample-RcSample-Routine
ANIMAS2	6/17/14 10:25 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:45 MDT	Water	Sample-RcSample-Routine
SaltCreek0	9/16/14 14:25 MDT	Water	Sample-RcSample-Routine
Florida209	9/16/14 14:55 MDT	Water	Sample-RcSample-Routine
Animas10	9/16/14 16:00 MDT	Water	Sample-RcSample-Routine
Animas2Sl	9/16/14 16:30 MDT	Water	Sample-RcSample-Routine
Florida104	4/11/14 11:30 MDT	Water	Sample-RcSample-Routine
Florida204	4/11/14 12:40 MDT	Water	Sample-RcSample-Routine
Animas10	4/10/14 12:30 MDT	Water	Sample-RcSample-Routine
Animas2Sl	4/10/14 10:30 MDT	Water	Sample-RcSample-Routine
Pine10410	4/10/14 15:45 MDT	Water	Sample-RcSample-Routine
Pine20410	4/10/14 14:15 MDT	Water	Sample-RcSample-Routine

BeaverCre	4/11/14 10:30 MDT	Water	Sample-RcSample-Routine
DryCreek0	4/10/14 15:15 MDT	Water	Sample-RcSample-Routine
UteCreek0	4/10/14 14:45 MDT	Water	Sample-RcSample-Routine
SpringCre	4/10/14 14:00 MDT	Water	Sample-RcSample-Routine
RockCreek	4/10/14 15:00 MDT	Water	Sample-RcSample-Routine
IgnacioCre	4/10/14 16:15 MDT	Water	Sample-RcSample-Routine
PINE1012	1/21/14 9:25 MDT	Water	Sample-RcSample-Routine
BEAVERC	1/21/14 9:55 MDT	Water	Sample-RcSample-Routine
DRYCREI	1/21/14 10:25 MDT	Water	Sample-RcSample-Routine
UTECREE	1/21/14 13:10 MDT	Water	Sample-RcSample-Routine
SPRINGC	1/21/14 13:30 MDT	Water	Sample-RcSample-Routine
PINE2012	1/21/14 13:50 MDT	Water	Sample-RcSample-Routine
ROCKCRI	1/21/14 14:35 MDT	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 10:00 MDT	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MDT	Water	Sample-RcSample-Routine
ANIMAS1	1/22/14 11:20 MDT	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:55 MDT	Water	Sample-RcSample-Routine
SALTCRE	1/22/14 13:50 MDT	Water	Sample-RcSample-Routine
ANIMAS 1	1/22/14 14:35 MDT	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94 13:45 MST	Water	Field Msr/IField Msr/Obs
SUTSPRC	8/23/95 10:40 MST	Water	Field Msr/IField Msr/Obs
SUTIGNC	8/19/94 16:40 MST	Water	Field Msr/IField Msr/Obs
SUTSTOL	10/25/93 11:30 MST	Water	Field Msr/IField Msr/Obs
SUTSTOL	11/22/93 16:55 MST	Water	Field Msr/IField Msr/Obs
SUTUTEC	5/30/95 10:45 MST	Water	Field Msr/IField Msr/Obs
SUTSLTC	8/21/95 15:00 MST	Water	Field Msr/IField Msr/Obs
SUTLAPL	8/19/93 13:50 MST	Water	Field Msr/IField Msr/Obs
SUTSPRC	11/14/95 13:00 MST	Water	Field Msr/IField Msr/Obs
SUTANIM	5/26/94 17:30 MST	Water	Field Msr/IField Msr/Obs
SUTUTEC	11/22/93 11:30 MST	Water	Field Msr/IField Msr/Obs
SUTUTEC	10/25/93 15:15 MST	Water	Field Msr/IField Msr/Obs
SUTUTEC	9/29/93 15:30 MST	Water	Field Msr/IField Msr/Obs
SUTUTEC	8/20/93 9:40 MST	Water	Field Msr/IField Msr/Obs
SUTSLTC	8/19/93 10:30 MST	Water	Field Msr/IField Msr/Obs
SUTNAVJ	11/13/95 13:00 MST	Water	Field Msr/IField Msr/Obs
SUTNAVJ	8/22/95 15:15 MST	Water	Field Msr/IField Msr/Obs
SUTLAPT	11/23/93 12:40 MST	Water	Field Msr/IField Msr/Obs
SUTLAPT	10/26/93 13:50 MST	Water	Field Msr/IField Msr/Obs
SUTROCC	5/30/95 10:30 MST	Water	Field Msr/IField Msr/Obs
SUTROCC	2/9/95 10:45 MST	Water	Field Msr/IField Msr/Obs
SUTROCC	11/3/94 9:30 MST	Water	Field Msr/IField Msr/Obs
SUTROCC	8/22/94 10:00 MST	Water	Field Msr/IField Msr/Obs
SUTROCC	5/27/94 13:10 MST	Water	Field Msr/IField Msr/Obs
SUTLAPL	1/25/94 12:30 MST	Water	Field Msr/IField Msr/Obs
SUTLAPL	12/27/93 11:35 MST	Water	Field Msr/IField Msr/Obs

SUTLAPL	11/23/93 13:20 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	10/26/93 13:20 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	5/26/95 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	2/7/95 10:40 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	8/18/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	4/29/94 11:40 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	4/29/94 14:20 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	9/27/93 11:40 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	10/31/94 14:05 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	11/13/95 0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	8/23/95 11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/13/95 13:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	11/14/95 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	8/23/95 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	2/9/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	11/3/94 11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	8/22/94 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	11/22/93 10:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	5/26/94 8:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	2/9/95 10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	2/7/95 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	8/18/94 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	4/28/94 9:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	3/24/94 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	11/4/94 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	8/18/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	4/29/94 9:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	3/24/94 9:15 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	1/24/94 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	9/28/93 13:11 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	7/21/93 12:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	11/22/93 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	10/26/93 9:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	7/22/93 16:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	11/14/95 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	8/23/95 11:05 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/22/94 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	7/22/93 13:13 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	11/15/95 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	8/21/95 12:20 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/25/95 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	2/8/95 11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	8/19/94 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/26/94 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	4/28/94 14:50 MST	Water	Field Msr/I Field Msr/Obs

SUTFLOR	7/22/93 16:40	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/14/95 14:40	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/21/95 15:30	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/2/00 15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/14/99 13:42	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/20/99 13:30	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	8/19/94 16:15	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/3/94 12:45	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	10/25/93 9:25	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/1/94 11:00	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/94 15:15	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/27/94 14:00	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/28/94 11:20	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	1/24/94 15:40	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/23/93 15:05	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/14/95 15:15	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/24/94 13:55	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	1/25/94 9:40	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/22/93 17:30	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/28/93 16:10	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	7/20/93 12:40	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/25/95 12:00	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/8/95 13:15	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/27/94 12:30	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/28/94 10:45	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	3/25/94 10:35	MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	8/23/95 9:40	MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/13/95 14:15	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/18/98 13:00	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/4/98 13:45	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/97 13:00	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/12/97 15:15	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/23/96 12:45	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/15/95 12:30	MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/21/95 13:45	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/22/93 10:00	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	5/27/94 14:00	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	4/29/94 15:05	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	3/25/94 8:45	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	2/24/94 16:00	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/22/95 9:45	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/25/95 16:15	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/8/95 9:40	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	9/27/93 15:50	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/93 11:10	MST	Water	Field Msr/I Field Msr/Obs

SUTPINE2	1/25/94 16:20 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/31/94 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	8/19/94 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	7/31/00 13:15 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	2/7/95 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/18/94 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	7/22/93 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	10/26/93 9:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	9/28/93 10:55 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	5/26/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	2/9/95 9:25 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	5/30/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	8/18/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	2/9/95 14:50 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	11/4/94 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	5/27/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	4/29/94 15:55 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	3/25/94 9:10 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	4/29/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	11/23/93 8:35 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	3/23/94 16:15 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	11/23/93 9:25 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	9/29/93 15:55 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	11/14/95 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	5/26/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	11/1/94 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	9/29/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	8/20/93 13:25 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	1/24/94 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	11/14/95 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	8/23/95 9:00 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	5/30/95 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	2/9/95 14:18 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	8/18/94 12:15 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	4/29/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	3/24/94 13:55 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	1/25/94 15:20 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	11/22/93 13:55 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/22/93 16:20 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	9/28/93 16:10 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	11/13/95 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	8/23/95 12:40 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/18/93 15:25 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	5/25/95 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	2/8/95 11:00 MST	Water	Field Msr/Field Msr/Obs

SUTCHRY	10/31/94 13:05 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	4/28/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	3/23/94 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	11/15/95 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	8/21/95 12:05 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	10/31/94 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	7/20/93 15:19 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/13/95 11:45 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/23/95 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/7/95 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/1/94 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	1/25/94 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	11/23/93 13:05 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	9/27/93 12:05 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	8/19/93 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	7/22/93 12:50 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/25/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	1/25/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	7/23/93 16:40 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	10/26/93 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/8/95 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/1/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	11/23/93 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	8/19/94 12:20 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	5/26/94 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	4/28/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	2/25/94 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/22/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	10/25/93 13:40 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	10/26/93 8:35 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/23/93 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	9/27/93 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/26/96 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	1/25/94 11:55 MST	Water	Field Msr/Field Msr/Obs
SUTLNGF	2/8/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	10/25/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/1/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/1/94 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	10/26/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	12/28/94 10:25 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/1/94 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	8/22/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	5/27/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	3/24/94 11:00 MST	Water	Field Msr/Field Msr/Obs

SUTSTOL	2/24/94 13:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	1/25/94 11:25 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	9/28/93 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	11/13/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	8/23/95 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	4/28/94 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	9/30/92 0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/19/92 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/25/94 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	12/27/93 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/19/93 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/24/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	9/27/93 13:35 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/22/93 14:42 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/25/94 11:40 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/12/92 13:25 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/24/92 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	4/20/93 14:55 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	11/22/93 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/23/95 16:25 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	5/30/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/14/95 10:50 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	2/9/95 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/3/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/22/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	5/26/94 10:10 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	4/29/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	2/25/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	3/23/94 15:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	1/24/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/22/93 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	10/25/93 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/20/93 9:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	7/23/93 17:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	9/29/93 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	11/15/95 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	8/21/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	11/15/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	8/21/95 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	5/25/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	10/31/94 12:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	5/25/95 9:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	11/14/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	4/28/94 9:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	3/24/94 14:40 MST	Water	Field Msr/I Field Msr/Obs

SUTPINE2	2/24/94	9:10	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	2/9/95	11:10	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/4/94	12:30	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/22/94	9:30	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	5/26/94	9:40	MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	8/19/94	11:35	MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	5/26/94	15:15	MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	3/25/94	13:50	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	2/8/95	15:00	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/1/94	10:30	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/18/94	9:15	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/27/94	12:45	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	4/27/94	10:50	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	3/25/94	10:10	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	10/26/93	10:30	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	9/27/93	15:14	MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	5/26/95	10:00	MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/24/94	12:55	MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	5/25/95	15:00	MST	Water	Field Msr/Field Msr/Obs
SUTANIM	8/19/93	11:50	MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/24/94	15:10	MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	5/26/95	16:00	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	8/20/93	8:45	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	8/23/95	10:10	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	10/27/93	9:35	MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	2/7/95	16:00	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/18/93	11:30	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	3/24/94	15:15	MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/13/95	10:30	MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/93	10:10	MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/7/95	13:25	MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	5/25/95	10:30	MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	11/14/95	11:15	MST	Water	Field Msr/Field Msr/Obs
SUTPINE1	2/24/94	14:40	MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	3/24/94	10:15	MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/18/93	14:25	MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	5/26/94	15:45	MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/10/96	11:00	MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	2/25/94	13:30	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/23/93	15:40	MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/8/95	10:30	MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	4/28/94	14:10	MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	10/25/93	16:00	MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	11/4/94	11:30	MST	Water	Field Msr/Field Msr/Obs
SUTANIM	11/22/93	11:00	MST	Water	Field Msr/Field Msr/Obs

SUTLAPL	2/25/94 13:55 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/25/93 14:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/22/93 12:40 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/13/92 16:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	4/29/94 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	2/7/95 14:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	4/29/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/28/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/18/94 9:15 MST	Water	Sample-RcSample-Routine
SUTROCC	8/20/93 8:45 MST	Water	Sample-RcSample-Routine
SUTSPRC	4/28/94 9:45 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/15/95 11:30 MST	Water	Sample-RcSample-Routine
SUTLNGH	3/25/94 15:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/9/95 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/19/93 9:17 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 11:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 15:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTROCC	1/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 11:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/24/94 15:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	1/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	12/27/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/23/93 12:40 MST	Water	Sample-RcSample-Routine
SUTROCC	12/28/93 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	10/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/25/95 13:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/8/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/31/94 12:20 MST	Water	Sample-RcSample-Routine
SUTLAPT	4/28/94 14:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	3/25/94 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
SUTROCC	8/22/94 10:00 MST	Water	Sample-RcSample-Routine
SUTROCC	4/29/94 14:40 MST	Water	Sample-RcSample-Routine

SUTROCC	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/22/95 9:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/8/95 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/28/94 14:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	3/25/94 14:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/25/94 13:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	1/25/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	12/27/93 11:35 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/26/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/27/93 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 13:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/25/93 9:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 16:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 16:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/18/92 15:44 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/30/92 10:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/14/92 0:07 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/25/94 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 11:55 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/18/94 10:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	3/24/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55 MST	Water	Sample-RcSample-Routine
SUTSPRC	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	12/27/93 16:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/22/93 12:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	12/27/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	10/26/93 9:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	9/28/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/19/93 9:06 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/30/92 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/23/93 15:40 MST	Water	Sample-RcSample-Routine

SUTSLTC	10/26/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/27/93 15:14 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/19/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	7/22/93 16:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/21/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	7/14/92 17:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/8/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/27/94 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	3/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	6/22/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSLTC	1/26/94 15:20 MST	Water	Sample-RcSample-Routine
SUTPINE	4/29/94 9:20 MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE	1/24/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPINE	12/28/93 9:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/19/93 14:55 MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE	5/30/95 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE	2/9/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE	11/3/94 11:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/22/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	5/26/95 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/26/93 10:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE	9/27/93 16:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/20/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE	7/23/93 9:48 MST	Water	Sample-RcSample-Routine
SUTPINE	6/23/93 15:30 MST	Water	Sample-RcSample-Routine
SUTPINE	5/20/93 15:45 MST	Water	Sample-RcSample-Routine

SUTPINE	11/22/93 10:40 MST	Water	Sample-RcSample-Routine
SUTPINE	11/18/92 13:50 MST	Water	Sample-RcSample-Routine
SUTPINE	9/29/92 16:04 MST	Water	Sample-RcSample-Routine
SUTNAVJ	1/25/94 12:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	12/28/93 11:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/8/95 11:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	4/28/94 14:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	3/23/94 14:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/14/95 16:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/9/95 14:18 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 13:22 MST	Water	Sample-RcSample-Routine
SUTCHRY	1/25/94 12:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	12/27/93 11:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/9/95 14:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/19/94 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	12/27/93 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	10/26/93 8:35 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/92 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/18/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/30/92 9:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	4/29/94 15:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	3/25/94 9:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/25/94 9:05 MST	Water	Sample-RcSample-Routine
SUTIGNC	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	7/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	6/23/93 9:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/19/93 16:05 MST	Water	Sample-RcSample-Routine
SUTPINE2	7/14/92 14:20 MST	Water	Sample-RcSample-Routine
SUTPINE2	6/23/92 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/14/95 13:30 MST	Water	Sample-RcSample-Routine

SUTPINE2	4/28/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/4/94 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/18/94 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE2	3/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	12/27/93 15:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	10/26/93 9:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/28/93 10:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/24/94 9:10 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/30/92 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	7/13/92 15:25 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/22/93 10:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/19/94 16:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	4/29/94 15:05 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	7/22/93 13:13 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/19/93 12:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/19/92 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	1/24/94 10:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/18/94 12:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	4/29/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/13/95 15:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSAM(	1/25/94 15:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	12/28/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/22/93 13:55 MST	Water	Sample-RcSample-Routine
SUTSAM(	10/24/93 14:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 12:52 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/23/95 12:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95 11:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/15/92 11:32 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/92 13:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:20 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/26/93 13:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	9/27/93 12:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	7/22/93 12:50 MST	Water	Sample-RcSample-Routine
SUTDRY(	10/25/93 16:00 MST	Water	Sample-RcSample-Routine

SUTLNGH	4/28/94 15:15 MST	Water	Sample-RcSample-Routine
SUTLNGH	1/25/94 11:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 11:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/23/95 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 14:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 12:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 11:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/28/93 10:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 16:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 12:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/15/95 11:00 MST	Water	Sample-RcSample-Routine
SUTDRYC	9/29/93 14:00 MST	Water	Sample-RcSample-Routine
SUTDRYC	8/20/93 13:25 MST	Water	Sample-RcSample-Routine
SUTDRYC	7/23/93 16:40 MST	Water	Sample-RcSample-Routine
SUTDRYC	12/28/93 14:15 MST	Water	Sample-RcSample-Routine
SUTLNGH	12/27/93 12:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	11/23/93 13:45 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/19/94 12:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 15:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 15:19 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 9:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 17:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 11:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	11/15/95 10:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/21/95 12:05 MST	Water	Sample-RcSample-Routine
SUTLNGH	5/25/95 15:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	10/31/94 13:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 14:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 12:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/95 11:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/25/94 14:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/20/93 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 14:12 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/15/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/92 15:00 MST	Water	Sample-RcSample-Routine

SUTPIEDI	2/7/95 13:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 14:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/18/92 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/29/92 10:18 MST	Water	Sample-RcSample-Routine
SUTNAVJ	7/15/92 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/92 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/13/95 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 15:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/18/92 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 10:35 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/28/93 13:11 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/93 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	7/21/93 12:10 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/93 11:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/26/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/7/95 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/94 14:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/29/94 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	3/24/94 12:20 MST	Water	Sample-RcSample-Routine
SUTROCC	3/23/94 16:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 15:40 MST	Water	Sample-RcSample-Routine
SUTROCC	11/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTLNGF	2/8/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
SUTSAMC	3/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTPINE1	11/14/95 10:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/22/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	3/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	1/25/94 11:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/22/93 16:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	10/25/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/18/93 14:46 MST	Water	Sample-RcSample-Routine
SUTSTOL	7/20/93 14:09 MST	Water	Sample-RcSample-Routine

SUTSTOL	6/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/29/92 14:42 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/23/95 10:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 16:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/31/94 14:05 MST	Water	Sample-RcSample-Routine
SUTBVRC	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/9/95 13:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/22/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	4/29/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	3/23/94 15:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	1/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTBVRC	12/28/93 14:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/22/93 11:10 MST	Water	Sample-RcSample-Routine
SUTBVRC	10/25/93 16:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/20/93 9:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	7/23/93 17:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	9/27/93 11:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	7/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/22/93 14:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/19/93 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/24/92 16:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/21/95 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/25/94 13:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 9:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/19/94 11:35 MST	Water	Sample-RcSample-Routine
SUTROCC	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/18/92 12:30 MST	Water	Sample-RcSample-Routine
SUTROCC	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 11:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 16:04 MST	Water	Sample-RcSample-Routine
SUTROCC	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/22/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/1/94 13:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/24/94 11:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 14:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/24/92 12:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/25/94 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	10/25/93 13:40 MST	Water	Sample-RcSample-Routine

SUTSAM(	2/7/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 15:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/27/93 10:00 MST	Water	Sample-RcSample-Routine
SUTBVR(	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 15:00 MST	Water	Sample-RcSample-Routine
SUTBVR(	9/29/93 14:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/18/92 15:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE	10/25/93 10:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/92 16:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/23/93 8:35 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	7/23/93 9:42 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/23/93 13:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/19/93 13:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	3/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/20/93 14:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine

CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 1	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine

FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
BEAVER (	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
NAVAJO (	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine

STOLLST	1/31/13 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/27/13 10:00MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/25/13 10:55MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 12:30MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27MST	Water	Sample-RcSample-Routine
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
CAPOTE 1	8/27/13 2:10MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO 1	6/25/13 1:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	6/25/13 1:15MST	Water	Sample-RcSample-Routine
CAPOTE 1	6/25/13 10:00MST	Water	Sample-RcSample-Routine
SUTPINE1	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	6/26/13 9:30MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50MST	Water	Sample-RcSample-Routine

SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
NAVAJO 1	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTDRYC	8/5/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine

PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Ci	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS 1	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS 1	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine

UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine

ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine

SAN JUAI	3/8/10 11:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine

SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine

NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS 2	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine

NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine

ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONGHO:	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine

Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS 2	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine

SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine

BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine

PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 1	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine

BEAVER	8/27/12 10:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10MST	Water	Sample-RcSample-Routine
Beaver Cr	6/27/12 9:45MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	9/16/14 4:25MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	1/21/14 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 10:20MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40MST	Water	Sample-RcSample-Routine

PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
DRY CRI	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine

PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
NPR605/2	5/23/12 2:25 MST	Water	Sample-RcSample-Routine
NPR602/2	2/23/12 10:15 MST	Water	Sample-RcSample-Routine
NPR603/1	3/13/12 12:50 MST	Water	Sample-RcSample-Routine
NPR703/1	3/13/12 9:15 MST	Water	Sample-RcSample-Routine
NPR705/2	5/23/12 3:00 MST	Water	Sample-RcSample-Routine
NPR708/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR709/2	9/27/12 11:25 MST	Water	Sample-RcSample-Routine
NPR309/2	9/27/12 3:10 MST	Water	Sample-RcSample-Routine
NPR3 DUI	8/30/12 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR307/3	7/30/12 1:40 MST	Water	Sample-RcSample-Routine
NPR305/2	5/23/12 12:55 MST	Water	Sample-RcSample-Routine
NPR305/1	5/18/11 1:21 MST	Water	Sample-RcSample-Routine
NPR306/1	6/14/11 11:10 MST	Water	Sample-RcSample-Routine
NPR303/1	3/13/12 12:23 MST	Water	Sample-RcSample-Routine
NPR304/2	4/24/12 2:40 MST	Water	Sample-RcSample-Routine
NPR403/1	3/13/12 11:46 MST	Water	Sample-RcSample-Routine
NPR401/1	1/11/12 1:40 MST	Water	Sample-RcSample-Routine
NPR4 DUI	1/11/12 1:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR407/1	7/14/11 3:00 MST	Water	Sample-RcSample-Routine
NPR409/1	9/13/11 3:15 MST	Water	Sample-RcSample-Routine
NPR406/1	6/19/12 12:45 MST	Water	Sample-RcSample-Routine
NPR405/2	5/23/12 1:15 MST	Water	Sample-RcSample-Routine
NPR407/3	7/30/12 2:05 MST	Water	Sample-RcSample-Routine
NPR408/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR506/1	6/19/12 1:35 MST	Water	Sample-RcSample-Routine
NPR505/2	5/23/12 2:30 MST	Water	Sample-RcSample-Routine
NPR501/1	1/11/12 2:30 MST	Water	Sample-RcSample-Routine
NPR201/1	1/11/12 11:30 MST	Water	Sample-RcSample-Routine
NPR202/2	2/22/12 3:00 MST	Water	Sample-RcSample-Routine
NPR204/2	4/22/11 12:26 MST	Water	Sample-RcSample-Routine
NPR208/1	8/18/11 12:30 MST	Water	Sample-RcSample-Routine
NPR209/1	9/13/11 1:52 MST	Water	Sample-RcSample-Routine
NPR205/2	5/23/12 10:25 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine

UTE CRE]	9/27/12 1:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
SPRING C	9/27/12 1:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/13/12 11:34 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/22/12 4:05 MST	Water	Sample-RcSample-Routine
DRY CRE	3/13/12 9:10 MST	Water	Sample-RcSample-Routine
DRY CRE	9/27/12 8:40 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
UTE CRE]	2/23/12 3:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/27/12 3:35 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	7/30/12 12:40 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	6/19/12 1:40 MST	Water	Sample-RcSample-Routine
FIELD BL	5/23/12 9:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/13/12 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	4/25/12 2:30 MST	Water	Sample-RcSample-Routine
NPR103/1	3/13/12 9:55 MST	Water	Sample-RcSample-Routine
NPR102/2	2/22/12 2:10 MST	Water	Sample-RcSample-Routine
NPR105/1	5/18/11 9:50 MST	Water	Sample-RcSample-Routine
NPR108/1	8/18/11 10:00 MST	Water	Sample-RcSample-Routine
NPR1 DU]	8/18/11 10:07 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR106/1	6/19/12 2:50 MST	Water	Sample-RcSample-Routine
NPR104/2	4/24/12 10:20 MST	Water	Sample-RcSample-Routine
NPR105/2	5/23/12 9:40 MST	Water	Sample-RcSample-Routine
LOWER B	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LOWER B	5/23/12 11:25 MST	Water	Sample-RcSample-Routine
LOWER B	4/25/12 10:55 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 11:00 MST	Water	Sample-RcSample-Routine
NPR608/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR607/3	7/30/12 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	7/30/12 2:15 MST	Water	Sample-RcSample-Routine
NPR508/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR109/2	9/27/12 9:45 MST	Water	Sample-RcSample-Routine
LOWER B	2/22/12 3:25 MST	Water	Sample-RcSample-Routine
NPR601/1	1/11/12 2:50 MST	Water	Sample-RcSample-Routine
NPR408/1	8/18/11 2:15 MST	Water	Sample-RcSample-Routine
NPR301/1	1/11/12 2:10 MST	Water	Sample-RcSample-Routine
NPR109/1	9/13/11 10:35 MST	Water	Sample-RcSample-Routine
LOWER B	9/27/12 12:00 MST	Water	Sample-RcSample-Routine
NPR704/2	4/24/12 12:55 MST	Water	Sample-RcSample-Routine
NPR702/2	2/23/12 11:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine

NPR4 DUI	2/23/12 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
NPR101/1	1/11/12 10:25 MST	Water	Sample-RcSample-Routine
NPR308/1	8/18/11 3:18 MST	Water	Sample-RcSample-Routine
NPR409/2	9/27/12 2:15 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 10:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR309/1	9/13/11 3:40 MST	Water	Sample-RcSample-Routine
LOWER B	7/30/12 11:35 MST	Water	Sample-RcSample-Routine
NPR609/2	9/27/12 3:40 MST	Water	Sample-RcSample-Routine
NPR404/2	4/24/12 1:50 MST	Water	Sample-RcSample-Routine
NPR404/2	4/22/11 9:28 MST	Water	Sample-RcSample-Routine
NPR107/3	7/30/12 10:30 MST	Water	Sample-RcSample-Routine
LOWER B	6/19/12 4:20 MST	Water	Sample-RcSample-Routine
NPR606/1	6/19/12 1:25 MST	Water	Sample-RcSample-Routine
NPR706/1	6/19/12 4:10 MST	Water	Sample-RcSample-Routine
NPR405/1	5/18/11 2:00 MST	Water	Sample-RcSample-Routine
NPR4 DUI	9/27/12 2:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR108/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR406/1	6/14/11 9:52 MST	Water	Sample-RcSample-Routine
NPR509/2	9/27/12 3:50 MST	Water	Sample-RcSample-Routine
NPR104/2	4/22/11 2:19 MST	Water	Sample-RcSample-Routine
NPR6 04/2	4/25/12 1:45 MST	Water	Sample-RcSample-Routine
NPR707/3	7/30/12 11:20 MST	Water	Sample-RcSample-Routine
NPR307/1	7/14/11 3:15 MST	Water	Sample-RcSample-Routine
NPR302/2	2/23/12 2:45 MST	Water	Sample-RcSample-Routine
NPR4 DUI	6/14/11 9:57 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR508/2	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
NPR507/3	7/30/12 1:25 MST	Water	Sample-RcSample-Routine
NPR208/2	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
NPR207/1	7/14/11 1:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
DRY CRE	6/19/12 1:55 MST	Water	Sample-RcSample-Routine
NPR2 DUI	7/30/12 11:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	7/30/12 2:45 MST	Water	Sample-RcSample-Routine
NPR502/2	2/23/12 11:00 MST	Water	Sample-RcSample-Routine
NPR206/1	6/19/12 3:40 MST	Water	Sample-RcSample-Routine
NPR503/1	3/13/12 1:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
UTE CREI	7/30/12 2:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
UTE CREI	4/24/12 3:15 MST	Water	Sample-RcSample-Routine

UTE CREI	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
NPR504/2	4/25/12 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/13/12 11:17 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR203/1	3/13/12 10:35 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	1/11/12 3:15 MST	Water	Sample-RcSample-Routine
NPR205/1	5/18/11 12:33 MST	Water	Sample-RcSample-Routine
NPR207/3	7/30/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	5/23/12 1:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:10 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR206/1	6/14/11 3:26 MST	Water	Sample-RcSample-Routine
DRY CRE	4/25/12 3:15 MST	Water	Sample-RcSample-Routine
NPR208/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	5/23/12 11:55 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
NPR304/2	4/22/11 10:55 MST	Water	Sample-RcSample-Routine
NPR209/2	9/27/12 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	1/11/12 1:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/19/12 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	5/23/12 1:25 MST	Water	Sample-RcSample-Routine
SPRING C	2/23/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/11/12 1:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
NPR306/1	6/19/12 12:25 MST	Water	Sample-RcSample-Routine
NPR106/1	6/14/11 2:15 MST	Water	Sample-RcSample-Routine
NPR107/1	7/14/11 11:20 MST	Water	Sample-RcSample-Routine
NPR402/2	2/23/12 2:20 MST	Water	Sample-RcSample-Routine
LOWER B	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
NPR308/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	4/15/13 9:20 MST	Water	Sample-RcSample-Routine
NAR3 04/	4/15/13 11:30 MST	Water	Sample-RcSample-Routine

NAR4 DU	4/15/13 2:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR1 04/	4/15/13 10:20 MST	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 1:20 MST	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 1:55 MST	Water	Sample-RcSample-Routine
NAR5 04/	4/15/13 3:25 MST	Water	Sample-RcSample-Routine
NAR6 04/	4/15/13 2:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
NAR4 05/	5/21/13 2:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
CAPOTE	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
FIELD BL	5/21/13 4:10 MST	Water	Sample-RcSample-Routine
NAR4 DU	5/21/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR1 05/	5/21/13 11:00 MST	Water	Sample-RcSample-Routine
NAR2 05/	5/21/13 1:20 MST	Water	Sample-RcSample-Routine
NAR3 05/	5/21/13 11:40 MST	Water	Sample-RcSample-Routine
NAR6 05/	5/21/13 3:20 MST	Water	Sample-RcSample-Routine
NAR5 05/	5/21/13 2:45 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/13 2:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
BLANK08	8/19/13 9:15 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR106/1	6/10/13 12:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/13 2:40 MST	Water	Sample-RcSample-Routine
NAR407/0	7/9/13 1:45 MST	Water	Sample-RcSample-Routine
NAR406/1	6/10/13 2:10 MST	Water	Sample-RcSample-Routine
NAR4 DU	12/12/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR411/1	11/19/13 12:45 MST	Water	Sample-RcSample-Routine
NAR511/1	11/19/13 1:55 MST	Water	Sample-RcSample-Routine
NAR512/1	12/12/13 1:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
NAR111/1	11/19/13 9:45 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/13 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
NAR509/2	9/26/13 11:12 MST	Water	Sample-RcSample-Routine

NAR206/1	6/10/13 1:25 MST	Water	Sample-RcSample-Routine
NAR212/1	12/12/13 10:15 MST	Water	Sample-RcSample-Routine
NAR312/1	12/12/13 10:45 MST	Water	Sample-RcSample-Routine
NAR506/1	6/10/13 3:10 MST	Water	Sample-RcSample-Routine
NAR507/0	7/9/13 4:30 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/13 3:45 MST	Water	Sample-RcSample-Routine
NAR209/2	9/26/13 1:15 MST	Water	Sample-RcSample-Routine
NAR307/0	7/9/13 12:45 MST	Water	Sample-RcSample-Routine
NAR306/1	6/10/13 12:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
NAR311/1	11/19/13 10:56 MST	Water	Sample-RcSample-Routine
NAR308/1	8/19/13 1:15 MST	Water	Sample-RcSample-Routine
NAR110/1	10/16/13 11:10 MST	Water	Sample-RcSample-Routine
NAR112/1	12/12/13 9:50 MST	Water	Sample-RcSample-Routine
NAR107/0	7/9/13 11:00 MST	Water	Sample-RcSample-Routine
NAR211/1	11/19/13 10:17 MST	Water	Sample-RcSample-Routine
NAR409/2	9/26/13 1:55 MST	Water	Sample-RcSample-Routine
NAR109/2	9/26/13 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
NAR207/0	7/9/13 10:00 MST	Water	Sample-RcSample-Routine
NAR2 DU	6/10/13 1:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR410/1	10/16/13 2:10 MST	Water	Sample-RcSample-Routine
NAR310/1	10/16/13 1:50 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/13 3:15 MST	Water	Sample-RcSample-Routine
NAR607/0	7/9/13 3:15 MST	Water	Sample-RcSample-Routine
NAR6 DU	11/19/13 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR4 DU	8/19/13 2:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR610/1	10/16/13 2:35 MST	Water	Sample-RcSample-Routine
NAR5 DU	7/9/13 4:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR611/1	11/19/13 1:30 MST	Water	Sample-RcSample-Routine
NAR609/2	9/26/13 3:15 MST	Water	Sample-RcSample-Routine
NAR612/1	12/12/13 12:15 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
NAR606/1	6/10/13 2:45 MST	Water	Sample-RcSample-Routine
NAR510/1	10/16/13 3:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
NAR412/1	12/12/13 11:15 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
NAR210/1	10/16/13 1:05 MST	Water	Sample-RcSample-Routine

NAR309/2	9/26/13 2:40MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	6/25/13 9:30MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00MST	Water	Sample-RcSample-Routine
BLANK07	7/9/13 4:45MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK11	11/19/13 2:35MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK D	10/16/13 4:30MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK12	12/11/13 9:00MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK10	10/16/13 4:25MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK09	9/26/13 10:25MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/10/13 1:00MST	Water	Quality CoQuality Control Sample-Field Blank
Spring Cre	6/27/12 11:15MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10MST	Water	Sample-RcSample-Routine
Beaver Cr	6/27/12 9:45MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio C	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	9/16/14 4:25MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
NAR103/1	3/18/14 1:55MST	Water	Sample-RcSample-Routine
NAR203/1	3/18/14 11:20MST	Water	Sample-RcSample-Routine
NAR303/1	3/18/14 2:50MST	Water	Sample-RcSample-Routine
NAR403/1	3/18/14 10:07MST	Water	Sample-RcSample-Routine
NAR503/1	3/18/14 9:25MST	Water	Sample-RcSample-Routine

NAR603/1	3/18/14 4:15MST	Water	Sample-RcSample-Routine
NAR6 DU	3/18/14 4:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR107/2	7/23/14 9:35MST	Water	Sample-RcSample-Routine
NAR207/2	7/23/14 11:25MST	Water	Sample-RcSample-Routine
NAR2 DU	7/23/14 11:27MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A07	7/23/14 10:40MST	Water	Sample-RcSample-Routine
NAR407/2	7/23/14 1:05MST	Water	Sample-RcSample-Routine
NAR507/2	7/23/14 2:55MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	1/21/14 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
BLANK03	3/18/14 3:00MST	Water	Quality CoQuality Control Sample-Field Blank
NAR104/1	4/15/14 9:45MST	Water	Sample-RcSample-Routine
NAR204/1	4/15/14 10:05MST	Water	Sample-RcSample-Routine
NAR404/1	4/15/14 11:00MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/14 11:05MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR604/1	4/15/14 1:20MST	Water	Sample-RcSample-Routine
NAR304/1	4/15/14 2:25MST	Water	Sample-RcSample-Routine
NAR504/1	4/15/14 3:40MST	Water	Sample-RcSample-Routine
BLANK04	4/15/14 4:10MST	Water	Quality CoQuality Control Sample-Field Blank
NAR607/2	7/23/14 2:15MST	Water	Sample-RcSample-Routine
BLANK07	7/23/14 1:15MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/14 10:20MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/14 9:40MST	Water	Sample-RcSample-Routine
NAR3A08	8/19/14 10:50MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/14 12:40MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/14 1:45MST	Water	Sample-RcSample-Routine

NAR608/1	8/19/14 1:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
NAR6 DU	8/19/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK08	8/19/14 2:25 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR109/1	9/17/14 10:25 MST	Water	Sample-RcSample-Routine
NAR1 DU	9/17/14 10:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A09	9/17/14 11:00 MST	Water	Sample-RcSample-Routine
NAR209/1	9/17/14 12:45 MST	Water	Sample-RcSample-Routine
NAR409/1	9/17/14 1:25 MST	Water	Sample-RcSample-Routine
NAR609/1	9/17/14 2:10 MST	Water	Sample-RcSample-Routine
NAR509/1	9/17/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK09	9/17/14 3:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR110/2	10/23/14 10:40 MST	Water	Sample-RcSample-Routine
NAR210/2	10/23/14 10:05 MST	Water	Sample-RcSample-Routine
NAR3A10	10/23/14 11:20 MST	Water	Sample-RcSample-Routine
NAR410/2	10/23/14 1:15 MST	Water	Sample-RcSample-Routine
NAR510/2	10/23/14 2:40 MST	Water	Sample-RcSample-Routine
NAR610/2	10/23/14 2:20 MST	Water	Sample-RcSample-Routine
NAR1 DU	10/23/14 10:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK10	10/23/14 3:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR111/1	11/13/14 10:00 MST	Water	Sample-RcSample-Routine
NAR211/1	11/13/14 9:20 MST	Water	Sample-RcSample-Routine
NAR3A11	11/13/14 11:00 MST	Water	Sample-RcSample-Routine
NAR411/1	11/13/14 1:27 MST	Water	Sample-RcSample-Routine
NAR4 DU	11/13/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR511/1	11/13/14 2:30 MST	Water	Sample-RcSample-Routine
NAR611/1	11/13/14 2:00 MST	Water	Sample-RcSample-Routine
BLANK11	11/13/14 3:10 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine

FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
NAR205/1	5/13/14 12:00 MST	Water	Sample-RcSample-Routine
NAR105/1	5/13/14 1:40 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
NAR3A05	5/13/14 2:20 MST	Water	Sample-RcSample-Routine
NAR3A D	5/13/14 2:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR405/1	5/13/14 3:40 MST	Water	Sample-RcSample-Routine
NAR505/1	5/13/14 4:00 MST	Water	Sample-RcSample-Routine
NAR605/1	5/13/14 4:15 MST	Water	Sample-RcSample-Routine
BLANK05	5/13/14 4:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR106/2	6/20/14 1:45 MST	Water	Sample-RcSample-Routine
NAR206/2	6/20/14 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
NAR3A06	6/20/14 12:00 MST	Water	Sample-RcSample-Routine
NAR406/2	6/20/14 11:40 MST	Water	Sample-RcSample-Routine
NAR506/2	6/20/14 11:14 MST	Water	Sample-RcSample-Routine
NAR5 DU	6/20/14 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR606/2	6/20/14 10:07 MST	Water	Sample-RcSample-Routine
BLANK06	6/20/14 11:05 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/29/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	4/28/94 9:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	4/29/94 14:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/30/95 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
SUTROCC	4/29/94 14:40 MST	Water	Sample-RcSample-Routine
SUTROCC	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/8/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30 MST	Water	Sample-RcSample-Routine

SUTSLTC	4/27/94 10:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/4/94 12:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/13/95 0:07 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/23/95 11:50 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	4/28/94 14:40 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/14/95 16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	4/29/94 15:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/25/94 9:05 MST	Water	Sample-RcSample-Routine
SUTPINE:	11/14/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTROC(	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	4/29/94 15:05 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	4/29/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/23/95 12:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/7/95 16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 11:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/23/95 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 14:45 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/15/95 11:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine

SUTPINE	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/26/96 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 13:30 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/23/95 10:40 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	4/29/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/28/96 9:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 14:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTROCC	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
SUTLNGF	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTROCC	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 11:30 MST	Water	Sample-RcSample-Routine

SUTSAM(	11/13/95 15:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/9/95 11:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/24/94 9:45 MST	Water	Sample-RcSample-Routine
SUTBVR(	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	5/26/95 10:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/21/95 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine

BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine

ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
PINE 108/(	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 208/(	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine

PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
NAVAJO	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine

PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
SUTROCC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine

NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
UTE CRE]	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine

ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 1	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine

PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine

IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine

LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine

SAN JUAI	1/30/13 10:20MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 1	3/25/13 10:55MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:35MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 12:30MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:35MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
San Juan 2	3/1/05 11:02MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/27/07 11:20MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:20MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	6/26/13 1:45MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 12:28MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45MST	Water	Sample-RcSample-Routine

PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/31/09 13:50 MST	Water	Sample-RcSample-Routine

UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine

PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
UTE CRE]	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CRE]	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE]	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE]	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine

PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine

LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine

SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
PINE209/C	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine

SAN JUAI	9/9/08 10:30MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	6/25/13 1:15MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
SUTANIM	2/6/02 15:04MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JAUI	3/18/08 9:50MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	2/24/09 14:20MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15MST	Water	Sample-RcSample-Routine

STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine

DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
Beaver Cr	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine

Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio Ci	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS 1	9/16/14 4:25MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
BEAVER (	1/21/14 9:50MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30MST	Water	Sample-RcSample-Routine
ANIMAS 1	6/17/14 10:20MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30MST	Water	Sample-RcSample-Routine
ANIMAS 1	4/10/14 10:30MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25MST	Water	Sample-RcSample-Routine

PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine

CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine

IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
BLANK 1	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine

DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine

ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
SAN JUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine

PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine

LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR605/2	5/23/12 2:25 MST	Water	Sample-RcSample-Routine
NPR603/1	3/13/12 12:50 MST	Water	Sample-RcSample-Routine
NPR703/1	3/13/12 9:15 MST	Water	Sample-RcSample-Routine
NPR706/1	6/19/12 4:10 MST	Water	Sample-RcSample-Routine
NPR707/3	7/30/12 11:20 MST	Water	Sample-RcSample-Routine
NPR708/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR709/2	9/27/12 11:25 MST	Water	Sample-RcSample-Routine
NPR308/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR3 DUI	8/30/12 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR307/3	7/30/12 1:40 MST	Water	Sample-RcSample-Routine
NPR305/2	5/23/12 12:55 MST	Water	Sample-RcSample-Routine
NPR305/1	5/18/11 1:21 MST	Water	Sample-RcSample-Routine
NPR306/1	6/14/11 11:10 MST	Water	Sample-RcSample-Routine
NPR401/1	1/11/12 1:40 MST	Water	Sample-RcSample-Routine
NPR4 DUI	1/11/12 1:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR402/2	2/23/12 2:20 MST	Water	Sample-RcSample-Routine
NPR407/1	7/14/11 3:00 MST	Water	Sample-RcSample-Routine
NPR409/1	9/13/11 3:15 MST	Water	Sample-RcSample-Routine
NPR405/2	5/23/12 1:15 MST	Water	Sample-RcSample-Routine
NPR407/3	7/30/12 2:05 MST	Water	Sample-RcSample-Routine
NPR508/2	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
NPR208/1	8/18/11 12:30 MST	Water	Sample-RcSample-Routine
NPR209/1	9/13/11 1:52 MST	Water	Sample-RcSample-Routine
SPRING C	9/27/12 1:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
UTE CREI	2/23/12 3:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/27/12 3:35 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	4/25/12 2:30 MST	Water	Sample-RcSample-Routine
NPR102/2	2/22/12 2:10 MST	Water	Sample-RcSample-Routine
NPR104/2	4/22/11 2:19 MST	Water	Sample-RcSample-Routine
NPR105/1	5/18/11 9:50 MST	Water	Sample-RcSample-Routine
NPR106/1	6/14/11 2:15 MST	Water	Sample-RcSample-Routine
NPR107/1	7/14/11 11:20 MST	Water	Sample-RcSample-Routine
NPR108/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LOWER B	9/27/12 12:00 MST	Water	Sample-RcSample-Routine
LOWER B	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LOWER B	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
LOWER B	5/23/12 11:25 MST	Water	Sample-RcSample-Routine
LOWER B	4/25/12 10:55 MST	Water	Sample-RcSample-Routine
NPR608/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine

NPR607/3	7/30/12 12:30 MST	Water	Sample-RcSample-Routine
NPR606/1	6/19/12 1:25 MST	Water	Sample-RcSample-Routine
NPR604/2	4/25/12 1:45 MST	Water	Sample-RcSample-Routine
SPRING C	7/30/12 2:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
NPR109/2	9/27/12 9:45 MST	Water	Sample-RcSample-Routine
NPR601/1	1/11/12 2:50 MST	Water	Sample-RcSample-Routine
NPR403/1	3/13/12 11:46 MST	Water	Sample-RcSample-Routine
NPR1 DUI	8/18/11 10:07 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LOWER B	2/22/12 3:25 MST	Water	Sample-RcSample-Routine
NPR301/1	1/11/12 2:10 MST	Water	Sample-RcSample-Routine
NPR408/1	8/18/11 2:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
NPR109/1	9/13/11 10:35 MST	Water	Sample-RcSample-Routine
NPR704/2	4/24/12 12:55 MST	Water	Sample-RcSample-Routine
NPR406/1	6/19/12 12:45 MST	Water	Sample-RcSample-Routine
FIELD BL	6/19/12 1:40 MST	Water	Sample-RcSample-Routine
FIELD BL	5/23/12 9:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/13/12 1:50 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 11:00 MST	Water	Sample-RcSample-Routine
NPR702/2	2/23/12 11:35 MST	Water	Sample-RcSample-Routine
NPR309/2	9/27/12 3:10 MST	Water	Sample-RcSample-Routine
NPR408/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	7/30/12 12:40 MST	Water	Sample-RcSample-Routine
NPR103/1	3/13/12 9:55 MST	Water	Sample-RcSample-Routine
NPR303/1	3/13/12 12:23 MST	Water	Sample-RcSample-Routine
NPR4 DUI	2/23/12 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR106/1	6/19/12 2:50 MST	Water	Sample-RcSample-Routine
NPR104/2	4/24/12 10:20 MST	Water	Sample-RcSample-Routine
NPR308/1	8/18/11 3:18 MST	Water	Sample-RcSample-Routine
NPR409/2	9/27/12 2:15 MST	Water	Sample-RcSample-Routine
NPR105/2	5/23/12 9:40 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 10:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR309/1	9/13/11 3:40 MST	Water	Sample-RcSample-Routine
NPR101/1	1/11/12 10:25 MST	Water	Sample-RcSample-Routine
LOWER B	7/30/12 11:35 MST	Water	Sample-RcSample-Routine
NPR609/2	9/27/12 3:40 MST	Water	Sample-RcSample-Routine
NPR705/2	5/23/12 3:00 MST	Water	Sample-RcSample-Routine
NPR304/2	4/24/12 2:40 MST	Water	Sample-RcSample-Routine
NPR404/2	4/22/11 9:28 MST	Water	Sample-RcSample-Routine
NPR107/3	7/30/12 10:30 MST	Water	Sample-RcSample-Routine
NPR405/1	5/18/11 2:00 MST	Water	Sample-RcSample-Routine
NPR4 DUI	9/27/12 2:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LOWER B	6/19/12 4:20 MST	Water	Sample-RcSample-Routine
NPR304/2	4/22/11 10:55 MST	Water	Sample-RcSample-Routine

NPR404/2	4/24/12 1:50 MST	Water	Sample-RcSample-Routine
NPR406/1	6/14/11 9:52 MST	Water	Sample-RcSample-Routine
NPR509/2	9/27/12 3:50 MST	Water	Sample-RcSample-Routine
NPR602/2	2/23/12 10:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
NPR108/1	8/18/11 10:00 MST	Water	Sample-RcSample-Routine
NPR307/1	7/14/11 3:15 MST	Water	Sample-RcSample-Routine
NPR302/2	2/23/12 2:45 MST	Water	Sample-RcSample-Routine
NPR4 DUI	6/14/11 9:57 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR507/3	7/30/12 1:25 MST	Water	Sample-RcSample-Routine
NPR506/1	6/19/12 1:35 MST	Water	Sample-RcSample-Routine
NPR505/2	5/23/12 2:30 MST	Water	Sample-RcSample-Routine
NPR207/1	7/14/11 1:30 MST	Water	Sample-RcSample-Routine
NPR208/2	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
DRY CRE	6/19/12 1:55 MST	Water	Sample-RcSample-Routine
NPR2 DUI	7/30/12 11:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
DRY CRE	7/30/12 2:45 MST	Water	Sample-RcSample-Routine
NPR502/2	2/23/12 11:00 MST	Water	Sample-RcSample-Routine
NPR206/1	6/19/12 3:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
UTE CREI	7/30/12 2:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
NPR209/2	9/27/12 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NPR504/2	4/25/12 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/24/12 3:15 MST	Water	Sample-RcSample-Routine
NPR205/2	5/23/12 10:25 MST	Water	Sample-RcSample-Routine
UTE CREI	3/13/12 11:17 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
NPR204/2	4/24/12 12:05 MST	Water	Sample-RcSample-Routine
NPR204/2	4/22/11 12:26 MST	Water	Sample-RcSample-Routine
NPR205/1	5/18/11 12:33 MST	Water	Sample-RcSample-Routine
NPR207/3	7/30/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	5/23/12 1:50 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	1/11/12 3:15 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR206/1	6/14/11 3:26 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:10 MST	Water	Sample-RcSample-Routine

NPR208/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	5/23/12 11:55 MST	Water	Sample-RcSample-Routine
NAR6 05/	5/21/13 3:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
NPR306/1	6/19/12 12:25 MST	Water	Sample-RcSample-Routine
FIELD BL	5/21/13 4:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
NPR508/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	4/15/13 9:20 MST	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 1:20 MST	Water	Sample-RcSample-Routine
NAR3 04/	4/15/13 11:30 MST	Water	Sample-RcSample-Routine
NAR1 04/	4/15/13 10:20 MST	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 1:55 MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/13 2:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR5 04/	4/15/13 3:25 MST	Water	Sample-RcSample-Routine
NAR6 04/	4/15/13 2:50 MST	Water	Sample-RcSample-Routine
NAR3 05/	5/21/13 11:40 MST	Water	Sample-RcSample-Routine
NAR4 05/	5/21/13 2:10 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
NPR501/1	1/11/12 2:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	9/27/12 8:40 MST	Water	Sample-RcSample-Routine
NPR203/1	3/13/12 10:35 MST	Water	Sample-RcSample-Routine
NPR201/1	1/11/12 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	2/22/12 4:05 MST	Water	Sample-RcSample-Routine
DRY CRE	3/13/12 9:10 MST	Water	Sample-RcSample-Routine
DRY CRE	4/25/12 3:15 MST	Water	Sample-RcSample-Routine
NPR503/1	3/13/12 1:00 MST	Water	Sample-RcSample-Routine
NPR202/2	2/22/12 3:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/19/12 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	5/23/12 1:25 MST	Water	Sample-RcSample-Routine

SPRING C	3/13/12 11:34 MST	Water	Sample-RcSample-Routine
UTE CREI	1/11/12 1:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/27/12 1:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	2/23/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/11/12 1:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR1 05/	5/21/13 11:00 MST	Water	Sample-RcSample-Routine
NAR2 05/	5/21/13 1:20 MST	Water	Sample-RcSample-Routine
NAR4 DU	5/21/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR5 05/	5/21/13 2:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine

ANIMAS :	2/24/09 14:20MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/29/05 1:50MST	Water	Sample-RcSample-Routine
NAVAJO :	6/25/13 1:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE :	6/25/13 10:00MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43MST	Water	Sample-RcSample-Routine

SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/13 2:40 MST	Water	Sample-RcSample-Routine
NAR407/0	7/9/13 1:45 MST	Water	Sample-RcSample-Routine
NAR406/1	6/10/13 2:10 MST	Water	Sample-RcSample-Routine
NAR412/1	12/12/13 11:15 MST	Water	Sample-RcSample-Routine
NAR4 DU	12/12/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR411/1	11/19/13 12:45 MST	Water	Sample-RcSample-Routine
NAR511/1	11/19/13 1:55 MST	Water	Sample-RcSample-Routine
NAR512/1	12/12/13 1:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
NAR111/1	11/19/13 9:45 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/13 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
NAR509/2	9/26/13 11:12 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
NAR506/1	6/10/13 3:10 MST	Water	Sample-RcSample-Routine
NAR507/0	7/9/13 4:30 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/13 3:45 MST	Water	Sample-RcSample-Routine
NAR210/1	10/16/13 1:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
NAR307/0	7/9/13 12:45 MST	Water	Sample-RcSample-Routine
NAR311/1	11/19/13 10:56 MST	Water	Sample-RcSample-Routine
NAR308/1	8/19/13 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
NAR110/1	10/16/13 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
SUTLNGH	4/28/94 15:15 MST	Water	Sample-RcSample-Routine
SUTLNGH	1/25/94 11:55 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTLNGH	12/27/93 12:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/19/94 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SUTLNGH	11/15/95 10:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/21/95 12:05 MST	Water	Sample-RcSample-Routine
SUTLNGH	5/25/95 15:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	10/31/94 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
NAR112/1	12/12/13 9:50 MST	Water	Sample-RcSample-Routine
NAR107/0	7/9/13 11:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/8/95 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine

SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
NAR109/2	9/26/13 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
NAR211/1	11/19/13 10:17 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
NAR207/0	7/9/13 10:00 MST	Water	Sample-RcSample-Routine
NAR209/2	9/26/13 1:15 MST	Water	Sample-RcSample-Routine
NAR206/1	6/10/13 1:25 MST	Water	Sample-RcSample-Routine
NAR212/1	12/12/13 10:15 MST	Water	Sample-RcSample-Routine
NAR312/1	12/12/13 10:45 MST	Water	Sample-RcSample-Routine
NAR306/1	6/10/13 12:55 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
NAR5 DU	7/9/13 4:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR410/1	10/16/13 2:10 MST	Water	Sample-RcSample-Routine
NAR310/1	10/16/13 1:50 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine

Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:30MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/13 3:15MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
NAR6 DU	11/19/13 1:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR4 DU	8/19/13 2:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR610/1	10/16/13 2:35MST	Water	Sample-RcSample-Routine
NAR510/1	10/16/13 3:20MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
NAR611/1	11/19/13 1:30MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
NAR609/2	9/26/13 3:15MST	Water	Sample-RcSample-Routine
NAR606/1	6/10/13 2:45MST	Water	Sample-RcSample-Routine
NAR612/1	12/12/13 12:15MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10MST	Water	Sample-RcSample-Routine
SUTLNGH	3/25/94 15:00MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
SUTLNGH	11/23/93 13:45MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUI	3/18/08 9:50MST	Water	Sample-RcSample-Routine
NAR607/0	7/9/13 3:15MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	9/1/09 10:30MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00MST	Water	Sample-RcSample-Routine
NAR2 DU	6/10/13 1:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR409/2	9/26/13 1:55MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45MST	Water	Sample-RcSample-Routine

La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 14:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR208/1	8/19/13 2:15 MST	Water	Sample-RcSample-Routine
NAR309/2	9/26/13 2:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
BLANK D	10/16/13 4:30 MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
NAR106/1	6/10/13 12:25 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
BLANK07	7/9/13 4:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK11	11/19/13 2:35 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK08	8/19/13 9:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank

FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK12	12/11/13 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK1C	10/16/13 4:25 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/10/13 1:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK09	9/26/13 10:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blanl	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
NAR103/1	3/18/14 1:55 MST	Water	Sample-RcSample-Routine
NAR203/1	3/18/14 11:20 MST	Water	Sample-RcSample-Routine
NAR303/1	3/18/14 2:50 MST	Water	Sample-RcSample-Routine
NAR403/1	3/18/14 10:07 MST	Water	Sample-RcSample-Routine
NAR503/1	3/18/14 9:25 MST	Water	Sample-RcSample-Routine
NAR603/1	3/18/14 4:15 MST	Water	Sample-RcSample-Routine
NAR6 DU	3/18/14 4:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

NAR107/2	7/23/14 9:35 MST	Water	Sample-RcSample-Routine
NAR207/2	7/23/14 11:25 MST	Water	Sample-RcSample-Routine
NAR2 DU	7/23/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A07	7/23/14 10:40 MST	Water	Sample-RcSample-Routine
NAR407/2	7/23/14 1:05 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
BLANK03	3/18/14 3:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR104/1	4/15/14 9:45 MST	Water	Sample-RcSample-Routine
NAR204/1	4/15/14 10:05 MST	Water	Sample-RcSample-Routine
NAR404/1	4/15/14 11:00 MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/14 11:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR604/1	4/15/14 1:20 MST	Water	Sample-RcSample-Routine
NAR304/1	4/15/14 2:25 MST	Water	Sample-RcSample-Routine
NAR504/1	4/15/14 3:40 MST	Water	Sample-RcSample-Routine
BLANK04	4/15/14 4:10 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR507/2	7/23/14 2:55 MST	Water	Sample-RcSample-Routine
NAR607/2	7/23/14 2:15 MST	Water	Sample-RcSample-Routine
BLANK07	7/23/14 1:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/14 10:20 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/14 9:40 MST	Water	Sample-RcSample-Routine
NAR3A08	8/19/14 10:50 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/14 12:40 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/14 1:45 MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/14 1:20 MST	Water	Sample-RcSample-Routine

BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
NAR6 DU	8/19/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK08	8/19/14 2:25 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR109/1	9/17/14 10:25 MST	Water	Sample-RcSample-Routine
NAR1 DU	9/17/14 10:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A09	9/17/14 11:00 MST	Water	Sample-RcSample-Routine
NAR209/1	9/17/14 12:45 MST	Water	Sample-RcSample-Routine
NAR409/1	9/17/14 1:25 MST	Water	Sample-RcSample-Routine
NAR609/1	9/17/14 2:10 MST	Water	Sample-RcSample-Routine
NAR509/1	9/17/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
BLANK09	9/17/14 3:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR110/2	10/23/14 10:40 MST	Water	Sample-RcSample-Routine
NAR210/2	10/23/14 10:05 MST	Water	Sample-RcSample-Routine
NAR3A10	10/23/14 11:20 MST	Water	Sample-RcSample-Routine
NAR410/2	10/23/14 1:15 MST	Water	Sample-RcSample-Routine
NAR510/2	10/23/14 2:40 MST	Water	Sample-RcSample-Routine
NAR610/2	10/23/14 2:20 MST	Water	Sample-RcSample-Routine
NAR1 DU	10/23/14 10:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK10	10/23/14 3:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR111/1	11/13/14 10:00 MST	Water	Sample-RcSample-Routine
NAR211/1	11/13/14 9:20 MST	Water	Sample-RcSample-Routine
NAR3A11	11/13/14 11:00 MST	Water	Sample-RcSample-Routine
NAR411/1	11/13/14 1:27 MST	Water	Sample-RcSample-Routine
NAR4 DU	11/13/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR511/1	11/13/14 2:30 MST	Water	Sample-RcSample-Routine
NAR611/1	11/13/14 2:00 MST	Water	Sample-RcSample-Routine
BLANK11	11/13/14 3:10 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine

FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
NAR205/1	5/13/14 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
NAR105/1	5/13/14 1:40 MST	Water	Sample-RcSample-Routine
NAR3A05	5/13/14 2:20 MST	Water	Sample-RcSample-Routine
NAR3A D	5/13/14 2:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR405/1	5/13/14 3:40 MST	Water	Sample-RcSample-Routine
NAR505/1	5/13/14 4:00 MST	Water	Sample-RcSample-Routine
NAR605/1	5/13/14 4:15 MST	Water	Sample-RcSample-Routine
BLANK05	5/13/14 4:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR106/2	6/20/14 1:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
NAR206/2	6/20/14 12:30 MST	Water	Sample-RcSample-Routine
NAR3A06	6/20/14 12:00 MST	Water	Sample-RcSample-Routine
NAR406/2	6/20/14 11:40 MST	Water	Sample-RcSample-Routine
NAR506/2	6/20/14 11:14 MST	Water	Sample-RcSample-Routine
NAR5 DU	6/20/14 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR606/2	6/20/14 10:07 MST	Water	Sample-RcSample-Routine
BLANK06	6/20/14 11:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine

PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine

ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank

PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUA	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
UTE CRE	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
UTE CRE	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CRE	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine

SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine

SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/30/10 15:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/10 10:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 14:35MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	8/31/10 11:20MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30MST	Water	Sample-RcSample-Routine

FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PINE 108	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine

PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
SUTROCC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROCC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine

BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine

PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 109/(	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine

FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
UTE CRE	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CRE	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine

La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine

CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine

LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine

NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine

Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine

CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine

CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine

SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine

Ignacio Cı	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CRE	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	9/16/14 4:25MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
BEAVER (	1/21/14 9:50MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15MST	Water	Sample-RcSample-Routine
UTE CRE	1/21/14 1:05MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35MST	Water	Sample-RcSample-Routine
UTE CRE	9/15/14 10:40MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40MST	Water	Sample-RcSample-Routine
UTE CRE	6/17/14 1:30MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30MST	Water	Sample-RcSample-Routine

BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine

PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine

FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine

FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine

PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine

PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine

CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine

SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine

SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine

LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine

FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine

ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
BEAVER (	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/17/08 10:40 MST	Water	Sample-RcSample-Routine

ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine

ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE:	8/5/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine

PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine

SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine

FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CRE]	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
SAN JUA]	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank

FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine

LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
UTE CRE]	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SAN JUA]	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA]	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAN JUA]	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA]	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA]	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine

UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
SUTROCC	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
NAVAJOC	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
NAVAJOC	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank

ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine

SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine

PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine

FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAN JUA1	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUA1	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CRE1	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CRE1	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank

LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine

SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
UTE CRE	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CRE	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
NAVAJO	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
UTE CRE	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CRE	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine

ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine

DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine

LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate

SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine

NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine

Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine

ANIMAS :	8/31/10 12:10MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/10 12:50MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/10 12:50MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/5/07 10:10MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/7/07 8:53MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/30/06 9:32MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/7/06 12:55MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35MST	Water	Sample-RcSample-Routine
CAPOTE :	8/30/10 14:35MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15MST	Water	Sample-RcSample-Routine

UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine

FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
UTE CRE	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
LA PLAT	3/5/07 10:10 MST	Water	Sample-RcSample-Routine

SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/30/10 15:10MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20MST	Water	Sample-RcSample-Routine
CAPOTE ;	2/28/11 14:00MST	Water	Sample-RcSample-Routine
CAPOTE ;	2/28/11 14:00MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
PINE 208/(	8/2/11 14:35MST	Water	Sample-RcSample-Routine
PINE 208/(	8/2/11 14:35MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/1/11 12:50MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05MST	Water	Sample-RcSample-Routine
ANIMAS ;	3/9/10 11:55MST	Water	Sample-RcSample-Routine
ANIMAS ;	3/9/10 11:55MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47MST	Water	Sample-RcSample-Routine

LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
UTE CRE	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
UTE CRE	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine

BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine

LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
UTE CRE]	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CRE]	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SUTPIED]	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIED]	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUA]	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA]	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
UTE CRE]	2/22/09 13:20 MST	Water	Sample-RcSample-Routine

UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine

ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine

SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine

ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE:	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE:	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine

SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine

Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank

BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine

UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine

Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTLNGF	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGF	8/6/02 0:00	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
SUTLNGF	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine

SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine

LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PINE 103/(	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/(	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine

DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CRE	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine

PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine

PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
UTE CRE	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine

SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine

Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CRE	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine

IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine

UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine

SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine

ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BLANK 1	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CRE]	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JAU]	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAU]	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SAN JAU]	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine

FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine

FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS 2	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine

ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine

ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA]	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
UTE CRE]	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
PINE 103/(	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CRE]	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
Florida 20:	2/28/05 14:55 MST	Water	Sample-RcSample-Routine

DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
LA PLAT	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine

NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SAN JUA1	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAN JUA1	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
UTE CRE1	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
SAN JAU1	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS 1	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine

PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PINE 109/(	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine

Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	2/22/09 15:30MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	2/25/09 9:45MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30MST	Water	Sample-RcSample-Routine
CAPOTE :	9/9/08 14:20MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:35MST	Water	Sample-RcSample-Routine

LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
BEAVER (	3/17/08 10:40 MST	Water	Sample-RcSample-Routine

LA PLAT/	2/24/09 10:00MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	9/9/08 13:25MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:25MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	8/29/05 11:50MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50MST	Water	Sample-RcSample-Routine
PINE 102/:	2/25/09 10:00MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/29/05 10:30MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	2/24/09 15:10MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Salt Creek(	2/28/05 15:15MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE I	2/24/09 14:30MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/17/08 12:30MST	Water	Sample-RcSample-Routine
PINE 108/:	8/28/07 10:10MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/27/07 14:30MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56MST	Water	Sample-RcSample-Routine

ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine

FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
NPR208/2	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine

SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	3/25/13 10:55MST	Water	Sample-RcSample-Routine
NPR508/2	8/27/12 12:35MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35MST	Water	Sample-RcSample-Routine
LOWER B	8/27/12 10:00MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	1/29/13 11:55MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	8/27/13 2:30MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00MST	Water	Sample-RcSample-Routine

CAPOTE	6/25/13 10:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 1:45MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/13 2:50MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 12:30MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
Spring Cre	6/27/12 11:15MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/16/14 4:25MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	1/21/14 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine

PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine

PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/29/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/28/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine
SUTROCC	8/20/93 8:45 MST	Water	Sample-RcSample-Routine
SUTSPRC	4/28/94 9:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	1/25/94 11:25 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/15/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/9/95 9:25 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/19/93 9:17 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/27/94 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	1/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/30/95 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/25/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 15:25 MST	Water	Sample-RcSample-Routine
SUTANIM	1/24/94 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 12:15 MST	Water	Sample-RcSample-Routine
SUTROCC	1/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTANIM	11/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 13:35 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 11:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/24/94 15:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	1/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	12/27/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/23/93 12:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/26/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	9/27/93 11:10 MST	Water	Sample-RcSample-Routine
SUTROCC	10/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/25/95 13:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/8/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/31/94 12:20 MST	Water	Sample-RcSample-Routine
SUTLAPT	4/28/94 14:10 MST	Water	Sample-RcSample-Routine

SUTLAPT	3/25/94 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
SUTROCC	8/22/94 10:00 MST	Water	Sample-RcSample-Routine
SUTROCC	4/29/94 14:40 MST	Water	Sample-RcSample-Routine
SUTROCC	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	9/29/93 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 15:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/8/95 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/28/94 14:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	3/25/94 14:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/25/94 13:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	12/27/93 11:35 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/20/93 9:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/27/93 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 13:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/18/94 10:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/25/93 9:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 16:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 16:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/25/94 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 11:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	3/24/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	12/27/93 16:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/22/93 12:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	10/26/93 9:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 11:10 MST	Water	Sample-RcSample-Routine
SUTSLTC	12/27/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	9/28/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/19/93 9:06 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/23/93 15:40 MST	Water	Sample-RcSample-Routine
SUTSLTC	10/26/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/19/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	7/22/93 16:30 MST	Water	Sample-RcSample-Routine

SUTSLTC	8/21/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/8/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/27/94 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	3/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	1/26/94 15:20 MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	12/28/93 9:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE	2/9/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE	11/3/94 11:45 MST	Water	Sample-RcSample-Routine
SUTPINE	8/22/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
SUTPINE	10/25/93 10:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/9/95 11:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/4/94 12:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/26/93 10:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE	9/27/93 16:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/20/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE	7/23/93 9:48 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/22/94 9:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/23/95 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	3/24/94 15:15 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/24/94 9:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/22/93 11:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	10/25/93 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	1/25/94 12:45 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/8/95 11:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	4/28/94 14:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	3/23/94 14:20 MST	Water	Sample-RcSample-Routine
SUTDRYC	11/14/95 16:00 MST	Water	Sample-RcSample-Routine

SUTDRY(	2/9/95 14:18 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	12/27/93 16:40 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	1/25/94 12:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	12/27/93 11:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/9/95 14:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/19/94 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/23/93 8:35 MST	Water	Sample-RcSample-Routine
SUTIGNC	10/26/93 8:35 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	4/29/94 15:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	3/25/94 9:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	7/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/14/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	4/28/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/4/94 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/18/94 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE2	3/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	12/27/93 15:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	10/26/93 9:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/28/93 10:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/24/94 9:10 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTROC(	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/22/93 10:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/19/94 16:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	4/29/94 15:05 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	7/22/93 13:13 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	1/24/94 10:40 MST	Water	Sample-RcSample-Routine

SUTSAM(	8/18/94	12:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	4/29/94	13:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94	10:10 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/13/95	15:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	1/25/94	15:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/22/93	13:55 MST	Water	Sample-RcSample-Routine
SUTSAM(	10/24/93	14:50 MST	Water	Sample-RcSample-Routine
SUTCHR\	11/23/93	13:05 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95	11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/7/95	16:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93	15:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93	13:20 MST	Water	Sample-RcSample-Routine
SUTCHR\	10/26/93	13:00 MST	Water	Sample-RcSample-Routine
SUTCHR\	9/27/93	12:05 MST	Water	Sample-RcSample-Routine
SUTCHR\	8/19/93	13:30 MST	Water	Sample-RcSample-Routine
SUTCHR\	7/22/93	12:50 MST	Water	Sample-RcSample-Routine
SUTDRY(	10/25/93	16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95	11:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95	14:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95	15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94	11:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94	12:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94	11:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/28/93	10:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93	16:20 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93	12:00 MST	Water	Sample-RcSample-Routine
SUTCHR\	11/15/95	11:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/20/93	13:25 MST	Water	Sample-RcSample-Routine
SUTDRY(	7/23/93	16:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94	15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94	13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93	16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94	10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94	10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94	13:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94	9:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93	17:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93	11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93	14:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93	12:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95	10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/95	11:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95	13:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94	16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94	12:00 MST	Water	Sample-RcSample-Routine

SUTNAVJ	11/13/95 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 10:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/28/93 13:11 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/22/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/26/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/7/95 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/1/94 13:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/94 14:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/29/94 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	3/24/94 12:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/24/94 11:25 MST	Water	Sample-RcSample-Routine
SUTROCC	3/23/94 16:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 15:40 MST	Water	Sample-RcSample-Routine
SUTROCC	11/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
SUTSAMC	3/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE1	11/14/95 10:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/22/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	3/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/22/93 16:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	10/25/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/18/93 14:46 MST	Water	Sample-RcSample-Routine
SUTSTOL	7/20/93 14:09 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 13:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/26/96 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine

SUTANIM	8/21/95 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 12:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/23/95 10:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 16:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/31/94 14:05 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 13:15 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 10:30 MST	Water	Sample-RcSample-Routine
SUTROCC	12/28/93 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	9/29/93 15:55 MST	Water	Sample-RcSample-Routine
SUTSAMC	8/23/95 12:40 MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE	5/30/95 12:00 MST	Water	Sample-RcSample-Routine
SUTDRYC	9/29/93 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 14:35 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	3/28/96 9:30 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 14:10 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine
SUTDRYC	12/28/93 14:15 MST	Water	Sample-RcSample-Routine
SUTDRYC	3/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 10:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 15:12 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/9/95 13:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/22/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	3/23/94 15:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	4/29/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	1/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTBVRC	9/29/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	12/28/93 14:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/22/93 11:10 MST	Water	Sample-RcSample-Routine

SUTBVR(	10/25/93 16:15 MST	Water	Sample-RcSample-Routine
SUTBVR(	8/20/93 9:15 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	7/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/21/95 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE	4/29/94 9:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 9:40 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 14:42 MST	Water	Sample-RcSample-Routine
SUTROC(	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/19/94 11:35 MST	Water	Sample-RcSample-Routine
SUTROC(	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/93 11:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 11:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTNAVJ	10/25/93 13:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/22/95 9:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
SUTUTEC	12/27/93 16:25 MST	Water	Sample-RcSample-Routine
SUTSAM(	12/28/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/23/95 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 10:35 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/13/95 0:07 MST	Water	Sample-RcSample-Routine
SUTUTEC	4/29/94 14:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/27/93 10:00 MST	Water	Sample-RcSample-Routine
SUTBVR(	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTBVR(	7/23/93 17:45 MST	Water	Sample-RcSample-Routine
SUTSPRC	5/26/95 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/18/94 9:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTPINE	1/24/94 15:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/93 13:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/27/93 15:14 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 14:50 MST	Water	Sample-RcSample-Routine

SUTLAPL	1/25/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/26/93 13:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/25/94 13:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	11/22/93 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine

SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine

FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
PINE 208/(	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 208/(	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUA	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine

STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine

STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine

SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine

ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS 1	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/6/06 13:50 MST	Water	Sample-RcSample-Routine

ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV]	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
UTE CRE]	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine

CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
LA PLAT	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
NAVAJO	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CRE	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CRE	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
LA PLAT	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
NPR605/2	5/23/12 2:25 MST	Water	Sample-RcSample-Routine
NPR601/1	1/11/12 2:50 MST	Water	Sample-RcSample-Routine
NPR603/1	3/13/12 12:50 MST	Water	Sample-RcSample-Routine
NPR707/3	7/30/12 11:20 MST	Water	Sample-RcSample-Routine
NPR708/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR709/2	9/27/12 11:25 MST	Water	Sample-RcSample-Routine
NPR308/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR3 DU	8/30/12 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR307/3	7/30/12 1:40 MST	Water	Sample-RcSample-Routine
NPR306/1	6/14/11 11:10 MST	Water	Sample-RcSample-Routine
NPR401/1	1/11/12 1:40 MST	Water	Sample-RcSample-Routine
NPR4 DU	1/11/12 1:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR402/2	2/23/12 2:20 MST	Water	Sample-RcSample-Routine
NPR408/1	8/18/11 2:15 MST	Water	Sample-RcSample-Routine
NPR408/1	8/18/11 2:15 MST	Water	Sample-RcSample-Routine
NPR409/1	9/13/11 3:15 MST	Water	Sample-RcSample-Routine
NPR409/1	9/13/11 3:15 MST	Water	Sample-RcSample-Routine
NPR406/1	6/19/12 12:45 MST	Water	Sample-RcSample-Routine
NPR405/2	5/23/12 1:15 MST	Water	Sample-RcSample-Routine
NPR407/3	7/30/12 2:05 MST	Water	Sample-RcSample-Routine
NPR408/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR506/1	6/19/12 1:35 MST	Water	Sample-RcSample-Routine
NPR505/2	5/23/12 2:30 MST	Water	Sample-RcSample-Routine
NPR501/1	1/11/12 2:30 MST	Water	Sample-RcSample-Routine
NPR208/1	8/18/11 12:30 MST	Water	Sample-RcSample-Routine
NPR208/1	8/18/11 12:30 MST	Water	Sample-RcSample-Routine

NPR209/1	9/13/11 1:52 MST	Water	Sample-RcSample-Routine
NPR209/1	9/13/11 1:52 MST	Water	Sample-RcSample-Routine
NPR208/2	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
NPR209/2	9/27/12 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	1/11/12 1:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/27/12 1:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/19/12 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	5/23/12 1:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/22/12 4:05 MST	Water	Sample-RcSample-Routine
DRY CRE	3/13/12 9:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
DRY CRE	9/27/12 8:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 1	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	9/27/12 3:35 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	6/19/12 1:40 MST	Water	Sample-RcSample-Routine
FIELD BL	5/23/12 9:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/13/12 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	4/25/12 2:30 MST	Water	Sample-RcSample-Routine
NPR103/1	3/13/12 9:55 MST	Water	Sample-RcSample-Routine
NPR102/2	2/22/12 2:10 MST	Water	Sample-RcSample-Routine
NPR105/1	5/18/11 9:50 MST	Water	Sample-RcSample-Routine
NPR106/1	6/14/11 2:15 MST	Water	Sample-RcSample-Routine
NPR108/1	8/18/11 10:00 MST	Water	Sample-RcSample-Routine
NPR1 DUI	8/18/11 10:07 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR1 DUI	8/18/11 10:07 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR106/1	6/19/12 2:50 MST	Water	Sample-RcSample-Routine
LOWER B	5/23/12 11:25 MST	Water	Sample-RcSample-Routine
LOWER B	4/25/12 10:55 MST	Water	Sample-RcSample-Routine
NPR608/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR607/3	7/30/12 12:30 MST	Water	Sample-RcSample-Routine
NPR606/1	6/19/12 1:25 MST	Water	Sample-RcSample-Routine
NPR604/2	4/25/12 1:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
NPR703/1	3/13/12 9:15 MST	Water	Sample-RcSample-Routine
NPR407/1	7/14/11 3:00 MST	Water	Sample-RcSample-Routine
NPR108/1	8/18/11 10:00 MST	Water	Sample-RcSample-Routine
LOWER B	2/22/12 3:25 MST	Water	Sample-RcSample-Routine

NPR301/1	1/11/12 2:10 MST	Water	Sample-RcSample-Routine
NPR403/1	3/13/12 11:46 MST	Water	Sample-RcSample-Routine
NPR109/2	9/27/12 9:45 MST	Water	Sample-RcSample-Routine
NPR704/2	4/24/12 12:55 MST	Water	Sample-RcSample-Routine
UTE CREI	2/23/12 3:15 MST	Water	Sample-RcSample-Routine
NPR109/1	9/13/11 10:35 MST	Water	Sample-RcSample-Routine
NPR109/1	9/13/11 10:35 MST	Water	Sample-RcSample-Routine
LOWER B	9/27/12 12:00 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 11:00 MST	Water	Sample-RcSample-Routine
NPR702/2	2/23/12 11:35 MST	Water	Sample-RcSample-Routine
NPR309/2	9/27/12 3:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
NPR303/1	3/13/12 12:23 MST	Water	Sample-RcSample-Routine
NPR4 DUI	2/23/12 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	7/30/12 12:40 MST	Water	Sample-RcSample-Routine
LOWER B	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR308/1	8/18/11 3:18 MST	Water	Sample-RcSample-Routine
NPR308/1	8/18/11 3:18 MST	Water	Sample-RcSample-Routine
NPR409/2	9/27/12 2:15 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 10:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR305/2	5/23/12 12:55 MST	Water	Sample-RcSample-Routine
NPR309/1	9/13/11 3:40 MST	Water	Sample-RcSample-Routine
NPR101/1	1/11/12 10:25 MST	Water	Sample-RcSample-Routine
NPR105/2	5/23/12 9:40 MST	Water	Sample-RcSample-Routine
LOWER B	7/30/12 11:35 MST	Water	Sample-RcSample-Routine
NPR609/2	9/27/12 3:40 MST	Water	Sample-RcSample-Routine
NPR304/2	4/24/12 2:40 MST	Water	Sample-RcSample-Routine
NPR107/3	7/30/12 10:30 MST	Water	Sample-RcSample-Routine
NPR705/2	5/23/12 3:00 MST	Water	Sample-RcSample-Routine
NPR404/2	4/22/11 9:28 MST	Water	Sample-RcSample-Routine
NPR706/1	6/19/12 4:10 MST	Water	Sample-RcSample-Routine
NPR305/1	5/18/11 1:21 MST	Water	Sample-RcSample-Routine
NPR309/1	9/13/11 3:40 MST	Water	Sample-RcSample-Routine
NPR404/2	4/24/12 1:50 MST	Water	Sample-RcSample-Routine
NPR405/1	5/18/11 2:00 MST	Water	Sample-RcSample-Routine
NPR406/1	6/14/11 9:52 MST	Water	Sample-RcSample-Routine
NPR4 DUI	9/27/12 2:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR509/2	9/27/12 3:50 MST	Water	Sample-RcSample-Routine
NPR104/2	4/22/11 2:19 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
NPR107/1	7/14/11 11:20 MST	Water	Sample-RcSample-Routine
NPR108/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR602/2	2/23/12 10:15 MST	Water	Sample-RcSample-Routine
NPR307/1	7/14/11 3:15 MST	Water	Sample-RcSample-Routine
NPR302/2	2/23/12 2:45 MST	Water	Sample-RcSample-Routine

NPR4 DUI	6/14/11 9:57 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR508/2	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
NPR507/3	7/30/12 1:25 MST	Water	Sample-RcSample-Routine
NPR208/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
NPR207/1	7/14/11 1:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	6/19/12 1:55 MST	Water	Sample-RcSample-Routine
NPR2 DUI	7/30/12 11:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
SPRING C	7/30/12 2:15 MST	Water	Sample-RcSample-Routine
NPR502/2	2/23/12 11:00 MST	Water	Sample-RcSample-Routine
NPR206/1	6/19/12 3:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	7/30/12 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	7/30/12 2:30 MST	Water	Sample-RcSample-Routine
NPR503/1	3/13/12 1:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NPR504/2	4/25/12 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/24/12 3:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR205/2	5/23/12 10:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
UTE CREI	3/13/12 11:17 MST	Water	Sample-RcSample-Routine
NPR204/2	4/24/12 12:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
NPR202/2	2/22/12 3:00 MST	Water	Sample-RcSample-Routine
NPR204/2	4/22/11 12:26 MST	Water	Sample-RcSample-Routine
SPRING C	3/13/12 11:34 MST	Water	Sample-RcSample-Routine
NPR205/1	5/18/11 12:33 MST	Water	Sample-RcSample-Routine
NPR207/3	7/30/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	5/23/12 1:50 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	1/11/12 3:15 MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR206/1	6/14/11 3:26 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:10 MST	Water	Sample-RcSample-Routine
SPRING C	1/11/12 1:25 MST	Water	Sample-RcSample-Routine
DRY CRE	5/23/12 11:55 MST	Water	Sample-RcSample-Routine
NAR4 DU	5/21/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	2/23/12 1:40 MST	Water	Sample-RcSample-Routine
NPR306/1	6/19/12 12:25 MST	Water	Sample-RcSample-Routine
NPR304/2	4/22/11 10:55 MST	Water	Sample-RcSample-Routine
NPR203/1	3/13/12 10:35 MST	Water	Sample-RcSample-Routine

NPR201/1	1/11/12 11:30MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	1/31/13 11:15MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20MST	Water	Sample-RcSample-Routine
FIELD BL	5/21/13 4:10MST	Water	Sample-RcSample-Routine
NPR104/2	4/24/12 10:20MST	Water	Sample-RcSample-Routine
LOWER B	8/27/12 10:00MST	Water	Sample-RcSample-Routine
NPR508/3	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 1:55MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/13 2:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3 04/	4/15/13 11:30MST	Water	Sample-RcSample-Routine
FIELD BL	4/15/13 9:20MST	Water	Sample-RcSample-Routine
NAR1 04/	4/15/13 10:20MST	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 1:20MST	Water	Sample-RcSample-Routine
NAR6 04/	4/15/13 2:50MST	Water	Sample-RcSample-Routine
NAR5 04/	4/15/13 3:25MST	Water	Sample-RcSample-Routine
NAR4 05/	5/21/13 2:10MST	Water	Sample-RcSample-Routine
NAR6 05/	5/21/13 3:20MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/12 9:00MST	Water	Sample-RcSample-Routine
UTE CREI	9/27/12 1:30MST	Water	Sample-RcSample-Routine
DRY CRE	4/25/12 3:15MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00MST	Water	Sample-RcSample-Routine
NAR1 05/	5/21/13 11:00MST	Water	Sample-RcSample-Routine
NAR2 05/	5/21/13 1:20MST	Water	Sample-RcSample-Routine
NAR3 05/	5/21/13 11:40MST	Water	Sample-RcSample-Routine
LOWER B	6/19/12 4:20MST	Water	Sample-RcSample-Routine
NAR5 05/	5/21/13 2:45MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02MST	Water	Sample-RcSample-Routine

SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK11	11/19/13 2:35 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
NAR612/1	12/12/13 12:15 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine

PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Florida 10:	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10:	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
NAVAJO :	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine

DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/13 2:40 MST	Water	Sample-RcSample-Routine
NAR407/0	7/9/13 1:45 MST	Water	Sample-RcSample-Routine

NAR412/1	12/12/13 11:15MST	Water	Sample-RcSample-Routine
NAR4 DU	12/12/13 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR411/1	11/19/13 12:45MST	Water	Sample-RcSample-Routine
NAR512/1	12/12/13 1:45MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/13 10:15MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40MST	Water	Sample-RcSample-Routine

PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
NAR509/2	9/26/13 11:12 MST	Water	Sample-RcSample-Routine
NAR212/1	12/12/13 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
NAR506/1	6/10/13 3:10 MST	Water	Sample-RcSample-Routine
NAR209/2	9/26/13 1:15 MST	Water	Sample-RcSample-Routine
NAR312/1	12/12/13 10:45 MST	Water	Sample-RcSample-Routine
NAR306/1	6/10/13 12:55 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
NAR307/0	7/9/13 12:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
NAR308/1	8/19/13 1:15 MST	Water	Sample-RcSample-Routine

NAR110/1	10/16/13 11:10MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17MST	Water	Sample-RcSample-Routine
CAPOTE :	3/18/08 14:17MST	Water	Sample-RcSample-Routine
NAR112/1	12/12/13 9:50MST	Water	Sample-RcSample-Routine
NAR107/0	7/9/13 11:00MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	9/9/08 11:15MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:35MST	Water	Sample-RcSample-Routine
NAR409/2	9/26/13 1:55MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate

SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/13 3:45 MST	Water	Sample-RcSample-Routine
NAR210/1	10/16/13 1:05 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/13 2:15 MST	Water	Sample-RcSample-Routine
NAR211/1	11/19/13 10:17 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAR206/1	6/10/13 1:25 MST	Water	Sample-RcSample-Routine
NAR207/0	7/9/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
NAR5 DU	7/9/13 4:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR2 DU	6/10/13 1:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR410/1	10/16/13 2:10 MST	Water	Sample-RcSample-Routine
NAR310/1	10/16/13 1:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/13 3:15 MST	Water	Sample-RcSample-Routine
NAR607/0	7/9/13 3:15 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine

CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
NAR6 DU	11/19/13 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR4 DU	8/19/13 2:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR610/1	10/16/13 2:35 MST	Water	Sample-RcSample-Routine
NAR510/1	10/16/13 3:20 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
NAR611/1	11/19/13 1:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
NAR609/2	9/26/13 3:15 MST	Water	Sample-RcSample-Routine
NAR606/1	6/10/13 2:45 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine

ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
NAR406/1	6/10/13 2:10 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
NAR511/1	11/19/13 1:55 MST	Water	Sample-RcSample-Routine
NAR507/0	7/9/13 4:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/:	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
NAR309/2	9/26/13 2:40 MST	Water	Sample-RcSample-Routine
NAR311/1	11/19/13 10:56 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine

SAN JUAI	9/9/08 11:10MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	2/25/09 9:45MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35MST	Water	Sample-RcSample-Routine
NAR106/1	6/10/13 12:25MST	Water	Sample-RcSample-Routine
NAR109/2	9/26/13 12:45MST	Water	Sample-RcSample-Routine
NAR111/1	11/19/13 9:45MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/09 9:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/31/09 12:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06MST	Water	Sample-RcSample-Routine
BLANK07	7/9/13 4:45MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK08	8/19/13 9:15MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK D	10/16/13 4:30MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK1(	10/16/13 4:25MST	Water	Quality CoQuality Control Sample-Field Blank

BLANK12	12/11/13 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/10/13 1:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK09	9/26/13 10:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cr	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
NAR103/1	3/18/14 1:55 MST	Water	Sample-RcSample-Routine
NAR203/1	3/18/14 11:20 MST	Water	Sample-RcSample-Routine
NAR303/1	3/18/14 2:50 MST	Water	Sample-RcSample-Routine
NAR403/1	3/18/14 10:07 MST	Water	Sample-RcSample-Routine
NAR503/1	3/18/14 9:25 MST	Water	Sample-RcSample-Routine
NAR603/1	3/18/14 4:15 MST	Water	Sample-RcSample-Routine
NAR6 DU	3/18/14 4:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR107/2	7/23/14 9:35 MST	Water	Sample-RcSample-Routine

NAR207/2	7/23/14 11:25 MST	Water	Sample-RcSample-Routine
NAR2 DU	7/23/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A07	7/23/14 10:40 MST	Water	Sample-RcSample-Routine
NAR407/2	7/23/14 1:05 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
BLANK03	3/18/14 3:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR104/1	4/15/14 9:45 MST	Water	Sample-RcSample-Routine
NAR204/1	4/15/14 10:05 MST	Water	Sample-RcSample-Routine
NAR404/1	4/15/14 11:00 MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/14 11:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR604/1	4/15/14 1:20 MST	Water	Sample-RcSample-Routine
NAR304/1	4/15/14 2:25 MST	Water	Sample-RcSample-Routine
NAR504/1	4/15/14 3:40 MST	Water	Sample-RcSample-Routine
BLANK04	4/15/14 4:10 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR507/2	7/23/14 2:55 MST	Water	Sample-RcSample-Routine
NAR607/2	7/23/14 2:15 MST	Water	Sample-RcSample-Routine
BLANK07	7/23/14 1:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/14 10:20 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/14 9:40 MST	Water	Sample-RcSample-Routine
NAR3A08	8/19/14 10:50 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/14 12:40 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/14 1:45 MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/14 1:20 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine

ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
NAR6 DU	8/19/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK08	8/19/14 2:25 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR109/1	9/17/14 10:25 MST	Water	Sample-RcSample-Routine
NAR1 DU	9/17/14 10:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A09	9/17/14 11:00 MST	Water	Sample-RcSample-Routine
NAR209/1	9/17/14 12:45 MST	Water	Sample-RcSample-Routine
NAR409/1	9/17/14 1:25 MST	Water	Sample-RcSample-Routine
NAR609/1	9/17/14 2:10 MST	Water	Sample-RcSample-Routine
NAR509/1	9/17/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
BLANK09	9/17/14 3:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR110/2	10/23/14 10:40 MST	Water	Sample-RcSample-Routine
NAR210/2	10/23/14 10:05 MST	Water	Sample-RcSample-Routine
NAR3A10	10/23/14 11:20 MST	Water	Sample-RcSample-Routine
NAR410/2	10/23/14 1:15 MST	Water	Sample-RcSample-Routine
NAR510/2	10/23/14 2:40 MST	Water	Sample-RcSample-Routine
NAR610/2	10/23/14 2:20 MST	Water	Sample-RcSample-Routine
NAR1 DU	10/23/14 10:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK10	10/23/14 3:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR111/1	11/13/14 10:00 MST	Water	Sample-RcSample-Routine
NAR211/1	11/13/14 9:20 MST	Water	Sample-RcSample-Routine
NAR3A11	11/13/14 11:00 MST	Water	Sample-RcSample-Routine
NAR411/1	11/13/14 1:27 MST	Water	Sample-RcSample-Routine
NAR4 DU	11/13/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR511/1	11/13/14 2:30 MST	Water	Sample-RcSample-Routine
NAR611/1	11/13/14 2:00 MST	Water	Sample-RcSample-Routine
BLANK11	11/13/14 3:10 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine

IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
NAR205/1	5/13/14 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
NAR105/1	5/13/14 1:40 MST	Water	Sample-RcSample-Routine
NAR3A05	5/13/14 2:20 MST	Water	Sample-RcSample-Routine
NAR3A D	5/13/14 2:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR405/1	5/13/14 3:40 MST	Water	Sample-RcSample-Routine
NAR505/1	5/13/14 4:00 MST	Water	Sample-RcSample-Routine
NAR605/1	5/13/14 4:15 MST	Water	Sample-RcSample-Routine
BLANK05	5/13/14 4:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR106/2	6/20/14 1:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
NAR206/2	6/20/14 12:30 MST	Water	Sample-RcSample-Routine
NAR3A06	6/20/14 12:00 MST	Water	Sample-RcSample-Routine
NAR406/2	6/20/14 11:40 MST	Water	Sample-RcSample-Routine
NAR506/2	6/20/14 11:14 MST	Water	Sample-RcSample-Routine
NAR5 DU	6/20/14 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR606/2	6/20/14 10:07 MST	Water	Sample-RcSample-Routine
BLANK06	6/20/14 11:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine

SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine

SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine

ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine

LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BEAVER (	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
BEAVER (	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine

CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine

CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS 2	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine

UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine

ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine

SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine

ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONGHO:	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
LONGHO:	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
CAPOTE :	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine

LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank

FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
SAN JAU	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
UTE CRE	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CRE	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUA	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
UTE CRE	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CRE	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine

SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine

SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine

IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS 2	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS 2	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine

BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine

SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTBVR(	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine

Stollsteime	2/28/05 11:10MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:30MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43MST	Water	Quality CoQuality Control Sample-Field Replicate
CHERRY	8/29/05 11:15MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10MST	Water	Sample-RcSample-Routine

L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
La Plata 20	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTSAMC	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine

SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/29/05 10:30MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
ANIMAS :	8/28/06 1:10MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25MST	Water	Quality CoQuality Control Sample-Field Blank
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate

STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cr	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio C	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 6	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine

IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

STOLLST	3/7/06 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/10 12:50MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/10 12:50MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine

LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine

SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
LA PLAT	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine

IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine

PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
UTE CRE	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JAU	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine

PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine

FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
PINE 209/(	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS 2	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine

FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE :	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUA	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
UTE CRE	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank

PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
UTE CRE	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CRE	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
NAVAJO	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLATA	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLATA	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGH	8/6/02 0:00	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine

San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine

ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine

SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine

SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine

ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine

SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	9/9/08 14:20MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17MST	Water	Sample-RcSample-Routine
SUTDRYC	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Navajo02/1	2/28/05 13:47MST	Water	Sample-RcSample-Routine
Navajo02/1	2/28/05 13:47MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/29/05 3:00MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	2/24/09 12:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/18/08 12:00MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/31/09 10:40MST	Water	Sample-RcSample-Routine
LA PLATA	8/31/09 10:40MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:35MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:35MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55MST	Water	Sample-RcSample-Routine

BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUA	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine

CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank

FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROCC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine

FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cre	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
BEAVER (	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine

SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
Florida 10:	3/6/06 15:01 MST	Water	Field Msr/lField Msr/Obs
Capote 10:	2/28/11 14:31 MST	Water	Field Msr/lField Msr/Obs
Capote 20:	2/28/11 13:57 MST	Water	Field Msr/lField Msr/Obs
Capote 20:	3/9/10 14:35 MST	Water	Field Msr/lField Msr/Obs
Capote 10:	8/1/11 14:13 MST	Water	Field Msr/lField Msr/Obs
Capote 20:	8/1/11 14:31 MST	Water	Field Msr/lField Msr/Obs
Capote 10:	8/31/09 13:13 MST	Water	Field Msr/lField Msr/Obs
Capote 20:	8/31/09 12:55 MST	Water	Field Msr/lField Msr/Obs
Capote 20:	3/18/08 14:17 MST	Water	Field Msr/lField Msr/Obs
Animas 10	8/31/10 9:48 MST	Water	Field Msr/lField Msr/Obs
Animas 1 1	8/31/10 9:50 MST	Water	Field Msr/lField Msr/Obs
Animas 10	2/28/11 13:58 MST	Water	Field Msr/lField Msr/Obs
Pine 208/2	8/27/12 1:50 MST	Water	Field Msr/lField Msr/Obs
Beaver Crl	3/10/10 14:05 MST	Water	Field Msr/lField Msr/Obs
Cherry Crk	8/30/10 13:37 MST	Water	Field Msr/lField Msr/Obs
La Plata 2	8/30/10 12:20 MST	Water	Field Msr/lField Msr/Obs
Salt Creek(	6/28/12 11:35 MST	Water	Field Msr/lField Msr/Obs
Animas 2 (	2/28/11 14:45 MST	Water	Field Msr/lField Msr/Obs
Spring 08/:	8/27/12 1:26 MST	Water	Field Msr/lField Msr/Obs
Salt Crk02	2/28/11 15:53 MST	Water	Field Msr/lField Msr/Obs
Beaver Cre	6/27/12 9:46 MST	Water	Field Msr/lField Msr/Obs
Animas 10	3/9/10 10:24 MST	Water	Field Msr/lField Msr/Obs
Animas 20	1/23/12 22:46 MST	Water	Field Msr/lField Msr/Obs
Animas 2 (	3/9/10 12:18 MST	Water	Field Msr/lField Msr/Obs
Florida 2 0	3/9/10 13:24 MST	Water	Field Msr/lField Msr/Obs
Beaver Cre	3/26/12 13:21 MST	Water	Field Msr/lField Msr/Obs
Dry Creek(	1/24/12 13:19 MST	Water	Field Msr/lField Msr/Obs
Sambrito C	3/9/10 10:29 MST	Water	Field Msr/lField Msr/Obs
Capote 10:	8/30/10 13:26 MST	Water	Field Msr/lField Msr/Obs
Capote 20:	8/30/10 13:57 MST	Water	Field Msr/lField Msr/Obs
Animas 2S	8/28/12 2:49 MST	Water	Field Msr/lField Msr/Obs
Capote 10:	3/8/10 15:45 MST	Water	Field Msr/lField Msr/Obs
Florida 20(	6/28/12 12:19 MST	Water	Field Msr/lField Msr/Obs
Stollsteime	8/1/11 16:06 MST	Water	Field Msr/lField Msr/Obs
Ignacio 08/	8/27/12 11:22 MST	Water	Field Msr/lField Msr/Obs

Animas 10	8/28/12 3:54 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/2/11 12:43 MST	Water	Field Msr/Field Msr/Obs
Florida 10	6/28/12 1:41 MST	Water	Field Msr/Field Msr/Obs
Animas 20	3/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/1/11 15:22 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/2/11 9:14 MST	Water	Field Msr/Field Msr/Obs
Dry Crk D	8/2/11 9:16 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	1/24/12 13:28 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	3/26/12 23:41 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/1/11 13:23 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/1/11 12:34 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/27/12 13:09 MST	Water	Field Msr/Field Msr/Obs
Florida 10	1/23/12 12:23 MST	Water	Field Msr/Field Msr/Obs
Animas 10	1/23/12 22:02 MST	Water	Field Msr/Field Msr/Obs
Animas 10	6/28/12 9:59 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/27/12 15:04 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03	3/6/07 11:58 MST	Water	Field Msr/Field Msr/Obs
RC522007	7/27/07 8:40 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/07 10:30 MST	Water	Field Msr/Field Msr/Obs
RC222007	7/26/07 14:00 MST	Water	Field Msr/Field Msr/Obs
RC212007	7/26/07 15:00 MST	Water	Field Msr/Field Msr/Obs
RC112006	6/27/06 10:36 MST	Water	Field Msr/Field Msr/Obs
RC122006	6/27/06 10:22 MST	Water	Field Msr/Field Msr/Obs
RC312006	12/12/06 15:31 MST	Water	Field Msr/Field Msr/Obs
RC412006	12/14/06 14:51 MST	Water	Field Msr/Field Msr/Obs
RC322006	12/14/06 15:01 MST	Water	Field Msr/Field Msr/Obs
RC222006	12/14/06 14:22 MST	Water	Field Msr/Field Msr/Obs
RC212006	12/14/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC522007	1/12/07 9:37 MST	Water	Field Msr/Field Msr/Obs
RC422007	1/12/07 9:53 MST	Water	Field Msr/Field Msr/Obs
DC220065	6/27/06 9:06 MST	Water	Field Msr/Field Msr/Obs
DC120065	6/27/06 8:57 MST	Water	Field Msr/Field Msr/Obs
BP220064	6/27/06 9:39 MST	Water	Field Msr/Field Msr/Obs
BP120064	6/27/06 9:55 MST	Water	Field Msr/Field Msr/Obs
RC422006	6/27/06 13:44 MST	Water	Field Msr/Field Msr/Obs
RC412006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC322006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC312006	6/27/06 13:53 MST	Water	Field Msr/Field Msr/Obs
RC412007	1/12/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC222007	1/19/07 14:04 MST	Water	Field Msr/Field Msr/Obs
RC422007	3/22/07 13:01 MST	Water	Field Msr/Field Msr/Obs
RC222006	8/4/06 13:21 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/5/07 13:31 MST	Water	Field Msr/Field Msr/Obs
RC212006	8/4/06 13:28 MST	Water	Field Msr/Field Msr/Obs

RC212007	3/23/07 10:24 MST	Water	Field Msr/Field Msr/Obs
RC522007	4/16/07 9:59 MST	Water	Field Msr/Field Msr/Obs
RC412007	3/22/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	3/22/07 14:33 MST	Water	Field Msr/Field Msr/Obs
RC312007	3/22/07 14:09 MST	Water	Field Msr/Field Msr/Obs
RC222007	3/23/07 8:39 MST	Water	Field Msr/Field Msr/Obs
RC412007	2/15/07 15:35 MST	Water	Field Msr/Field Msr/Obs
RC312007	2/15/07 13:58 MST	Water	Field Msr/Field Msr/Obs
RC222007	2/16/07 9:06 MST	Water	Field Msr/Field Msr/Obs
DC120062	8/4/06 7:55 MST	Water	Field Msr/Field Msr/Obs
RC312007	4/16/07 10:28 MST	Water	Field Msr/Field Msr/Obs
RC422007	4/16/07 10:48 MST	Water	Field Msr/Field Msr/Obs
RC412007	4/16/07 10:42 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC212007	4/16/07 12:31 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/17/08 13:11 MST	Water	Field Msr/Field Msr/Obs
RC212007	2/16/07 9:25 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/28/07 9:14 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/28/07 9:48 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/28/07 8:54 MST	Water	Field Msr/Field Msr/Obs
RC122006	8/4/06 13:47 MST	Water	Field Msr/Field Msr/Obs
RC112006	8/4/06 13:38 MST	Water	Field Msr/Field Msr/Obs
DC220062	8/4/06 8:01 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/5/07 12:05 MST	Water	Field Msr/Field Msr/Obs
RC222007	8/23/07 9:31 MST	Water	Field Msr/Field Msr/Obs
RC212007	8/23/07 9:47 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/28/07 11:12 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/28/07 10:00 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/28/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/5/07 14:14 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/5/07 14:35 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/5/07 14:25 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/17/08 9:02 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/17/08 8:52 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/17/08 11:15 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	3/17/08 0:00 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/17/08 7:54 MST	Water	Field Msr/Field Msr/Obs
BP120062	9/6/06 14:40 MST	Water	Field Msr/Field Msr/Obs
RC522006	10/16/06 10:23 MST	Water	Field Msr/Field Msr/Obs
BP220063	9/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs

RC422006	10/16/06 9:39 MST	Water	Field Msr/Field Msr/Obs
RC312006	10/16/06 10:46 MST	Water	Field Msr/Field Msr/Obs
RC222006	10/16/06 12:22 MST	Water	Field Msr/Field Msr/Obs
RC222006	9/6/06 10:32 MST	Water	Field Msr/Field Msr/Obs
RC212006	9/6/06 10:40 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:04 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/22/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/22/07 11:24 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/22/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/22/07 11:01 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/22/07 11:13 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/22/07 10:23 MST	Water	Field Msr/Field Msr/Obs
IC220071I	10/22/07 10:55 MST	Water	Field Msr/Field Msr/Obs
IC120072I	10/22/07 10:42 MST	Water	Field Msr/Field Msr/Obs
RC412006	9/6/06 9:24 MST	Water	Field Msr/Field Msr/Obs
RC312006	9/6/06 9:39 MST	Water	Field Msr/Field Msr/Obs
RC212006	1/4/06 11:55 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/6/06 11:27 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/06 14:20 MST	Water	Field Msr/Field Msr/Obs
DC220063	9/6/06 9:08 MST	Water	Field Msr/Field Msr/Obs
DC120063	9/6/06 9:02 MST	Water	Field Msr/Field Msr/Obs
BP320063	9/6/06 2:58 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/27/07 15:24 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/27/07 11:33 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/27/07 12:18 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/27/07 10:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	8/27/07 13:16 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/27/07 12:02 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 D	3/7/06 16:20 MST	Water	Field Msr/Field Msr/Obs
BP320061	2/9/06 15:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/7/06 14:54 MST	Water	Field Msr/Field Msr/Obs
RC122006	2/9/06 11:36 MST	Water	Field Msr/Field Msr/Obs
RC112006	2/9/06 11:45 MST	Water	Field Msr/Field Msr/Obs
DC220061	2/9/06 14:25 MST	Water	Field Msr/Field Msr/Obs
DC120061	2/9/06 14:13 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/7/06 13:05 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/7/06 13:04 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/7/06 10:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/7/06 10:40 MST	Water	Field Msr/Field Msr/Obs
IC120061I	1/4/06 15:05 MST	Water	Field Msr/Field Msr/Obs
BP120063	1/4/06 15:55 MST	Water	Field Msr/Field Msr/Obs
DC120064	1/4/06 14:35 MST	Water	Field Msr/Field Msr/Obs
BP320064	1/4/06 16:12 MST	Water	Field Msr/Field Msr/Obs
Ute Crk02	2/23/09 14:07 MST	Water	Field Msr/Field Msr/Obs

Pine 202/2	2/23/09 12:18 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	2/23/09 15:25 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	2/23/09 11:14 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/31/09 11:17 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/31/09 12:34 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/31/09 10:22 MST	Water	Field Msr/Field Msr/Obs
Piedra 108	8/31/09 11:47 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/09 13:54 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/09 9:06 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/31/09 11:08 MST	Water	Field Msr/Field Msr/Obs
Florida 20	9/1/09 14:51 MST	Water	Field Msr/Field Msr/Obs
Dry Crk02	2/24/09 12:50 MST	Water	Field Msr/Field Msr/Obs
Florida 10	2/24/09 15:56 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/24/09 12:03 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/09 10:09 MST	Water	Field Msr/Field Msr/Obs
Salt Crk 0	9/1/09 13:57 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:39 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:40 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/18/08 9:04 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/18/08 8:15 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/18/08 9:58 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/18/08 15:34 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/18/08 11:19 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/18/08 9:59 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	9/9/08 14:02 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	9/9/08 13:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 209	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	9/9/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/10/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	9/10/08 10:50 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Pine 102/2	2/25/09 10:00 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/18/08 15:04 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/10/08 13:51 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/25/09 13:28 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/10/08 14:14 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/10/08 14:47 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/10/10 11:39 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	9/9/08 11:03 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/1/11 10:42 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/27/07 12:24 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/24/09 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/28/11 11:59 MST	Water	Field Msr/Field Msr/Obs

Animas 2S	6/28/12 10:56 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/8/10 11:32 MST	Water	Field Msr/Field Msr/Obs
Animas 1 I	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/06 11:50 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/7/06 11:43 MST	Water	Field Msr/Field Msr/Obs
RC212006	11/15/06 11:18 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/6/07 10:49 MST	Water	Field Msr/Field Msr/Obs
RC312007	6/26/07 8:53 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/27/07 9:02 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/27/07 8:58 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/06 15:35 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/06 11:31 MST	Water	Field Msr/Field Msr/Obs
RC522006	12/12/06 15:59 MST	Water	Field Msr/Field Msr/Obs
RC422006	12/12/06 15:46 MST	Water	Field Msr/Field Msr/Obs
RC412007	7/27/07 9:38 MST	Water	Field Msr/Field Msr/Obs
RC422007	7/27/07 8:50 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC312007	7/27/07 9:10 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	7/27/07 9:45 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/07 9:55 MST	Water	Field Msr/Field Msr/Obs
RC412006	8/4/06 9:32 MST	Water	Field Msr/Field Msr/Obs
RC322007	1/12/07 10:37 MST	Water	Field Msr/Field Msr/Obs
RC312007	1/12/07 10:15 MST	Water	Field Msr/Field Msr/Obs
RC522007	3/22/07 13:29 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/07 12:37 MST	Water	Field Msr/Field Msr/Obs
RC312006	8/4/06 9:32 MST	Water	Field Msr/Field Msr/Obs
RC522007	2/15/07 14:46 MST	Water	Field Msr/Field Msr/Obs
RC212007	1/19/07 14:40 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/5/07 14:18 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/5/07 10:56 MST	Water	Field Msr/Field Msr/Obs
RC422007	8/23/07 11:14 MST	Water	Field Msr/Field Msr/Obs
RC522007	8/23/07 11:00 MST	Water	Field Msr/Field Msr/Obs
RC422007	2/15/07 14:23 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/5/07 10:04 MST	Water	Field Msr/Field Msr/Obs
RC412007	8/23/07 10:20 MST	Water	Field Msr/Field Msr/Obs
RC322007	2/15/07 15:44 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/5/07 11:40 MST	Water	Field Msr/Field Msr/Obs
RC522007	5/22/07 9:05 MST	Water	Field Msr/Field Msr/Obs
RC322007	8/23/07 10:30 MST	Water	Field Msr/Field Msr/Obs
RC312007	8/23/07 9:06 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/28/07 11:30 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/5/07 11:46 MST	Water	Field Msr/Field Msr/Obs
RC422007	5/22/07 9:17 MST	Water	Field Msr/Field Msr/Obs
RC412007	5/22/07 9:51 MST	Water	Field Msr/Field Msr/Obs

Pine 208/2	8/28/07 10:12 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/17/08 10:58 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/5/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	5/22/07 12:48 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/17/08 7:33 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/17/08 9:32 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/5/07 13:15 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	3/5/07 10:07 MST	Water	Field Msr/Field Msr/Obs
RC312007	5/22/07 9:35 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/5/07 15:13 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/5/07 15:02 MST	Water	Field Msr/Field Msr/Obs
RC422006	9/6/06 9:30 MST	Water	Field Msr/Field Msr/Obs
RC322006	9/6/06 9:22 MST	Water	Field Msr/Field Msr/Obs
RC122006	9/6/06 10:04 MST	Water	Field Msr/Field Msr/Obs
RC112006	9/6/06 10:19 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/5/07 12:06 MST	Water	Field Msr/Field Msr/Obs
RC212007	5/22/07 8:37 MST	Water	Field Msr/Field Msr/Obs
RC222007	5/22/07 8:16 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/22/07 10:09 MST	Water	Field Msr/Field Msr/Obs
RC122006	1/4/06 11:23 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/6/06 13:13 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/6/06 13:51 MST	Water	Field Msr/Field Msr/Obs
RC412006	10/16/06 11:11 MST	Water	Field Msr/Field Msr/Obs
RC212006	10/16/06 11:59 MST	Water	Field Msr/Field Msr/Obs
RC522006	11/15/06 12:20 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/5/07 11:03 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/6/07 11:17 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/07 12:35 MST	Water	Field Msr/Field Msr/Obs
IC120071I	5/22/07 9:53 MST	Water	Field Msr/Field Msr/Obs
RC522007	11/26/07 15:16 MST	Water	Field Msr/Field Msr/Obs
RC422007	11/26/07 15:32 MST	Water	Field Msr/Field Msr/Obs
RC112006	1/4/06 11:32 MST	Water	Field Msr/Field Msr/Obs
IC220061I	1/4/06 14:59 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/06 14:32 MST	Water	Field Msr/Field Msr/Obs
RC422006	11/15/06 12:08 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/5/07 13:44 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/07 10:25 MST	Water	Field Msr/Field Msr/Obs
RC212007	6/25/07 14:19 MST	Water	Field Msr/Field Msr/Obs
RC222007	6/25/07 14:03 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/27/07 13:58 MST	Water	Field Msr/Field Msr/Obs
RC412007	11/26/07 14:45 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/06 14:00 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/7/06 13:35 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/7/06 10:23 MST	Water	Field Msr/Field Msr/Obs

RC412006	11/15/06 14:31 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/6/07 13:05 MST	Water	Field Msr/I Field Msr/Obs
RC522007	6/26/07 8:42 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	8/27/07 14:32 MST	Water	Field Msr/I Field Msr/Obs
RC322007	11/26/07 14:32 MST	Water	Field Msr/I Field Msr/Obs
RC312007	11/26/07 14:56 MST	Water	Field Msr/I Field Msr/Obs
BP220061	2/9/06 15:18 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	3/6/06 10:37 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	3/6/06 12:10 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	3/7/06 11:15 MST	Water	Field Msr/I Field Msr/Obs
RC322006	11/15/06 14:39 MST	Water	Field Msr/I Field Msr/Obs
RC312006	11/15/06 11:54 MST	Water	Field Msr/I Field Msr/Obs
Pine 203/0	3/6/07 10:23 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/0	3/6/07 12:06 MST	Water	Field Msr/I Field Msr/Obs
RC422007	6/26/07 8:27 MST	Water	Field Msr/I Field Msr/Obs
RC412007	6/26/07 13:35 MST	Water	Field Msr/I Field Msr/Obs
IC220072I	11/26/07 14:40 MST	Water	Field Msr/I Field Msr/Obs
IC120073I	11/26/07 14:17 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	3/6/06 11:56 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/0	3/6/06 10:23 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/7/06 11:42 MST	Water	Field Msr/I Field Msr/Obs
RC222006	11/15/06 10:58 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	3/6/07 11:35 MST	Water	Field Msr/I Field Msr/Obs
RC322007	6/26/07 13:43 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk08	8/27/07 15:07 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	9/9/08 14:36 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	2/23/09 16:10 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/31/09 14:38 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	8/31/09 15:27 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	8/31/09 10:36 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	2/24/09 14:37 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	8/31/09 12:22 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	2/24/09 15:12 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	2/24/09 10:45 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	2/24/09 14:00 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	9/1/09 11:00 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	9/1/09 11:39 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	2/24/09 14:30 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	2/24/09 10:40 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk09	9/1/09 10:59 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	2/24/09 11:15 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	2/24/09 12:45 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk D	2/24/09 12:50 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	2/24/09 10:40 MST	Water	Field Msr/I Field Msr/Obs
Field Blan	9/1/09 17:00 MST	Water	Field Msr/I Field Msr/Obs

Field Blanl	9/1/09 17:17 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	9/1/09 13:07 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/1/09 11:33 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/18/08 12:08 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	3/18/08 13:04 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/0	9/1/09 12:23 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	3/18/08 13:45 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	9/9/08 13:13 MST	Water	Field Msr/I Field Msr/Obs
Navajo09/(	9/9/08 10:01 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	9/9/08 9:53 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	9/9/08 10:52 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	2/25/09 10:43 MST	Water	Field Msr/I Field Msr/Obs
Pine 209/0	9/1/09 9:03 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk09/	9/1/09 9:43 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/0	9/9/08 12:27 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	9/10/08 10:03 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk02	2/25/09 11:04 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	2/25/09 14:15 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/18/08 15:07 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	9/9/08 11:04 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk09	9/10/08 11:16 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk D	9/10/08 11:16 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk09/	9/10/08 16:26 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	2/24/09 10:55 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	2/24/09 12:30 MST	Water	Field Msr/I Field Msr/Obs
Navajo02/	2/24/09 10:15 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	3/18/08 10:30 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/31/09 12:19 MST	Water	Field Msr/I Field Msr/Obs
DC220064	1/4/06 14:42 MST	Water	Field Msr/I Field Msr/Obs
Navajo03/	3/18/08 10:49 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	8/27/07 15:49 MST	Water	Field Msr/I Field Msr/Obs
BP320062	8/4/06 8:38 MST	Water	Field Msr/I Field Msr/Obs
BP220062	8/4/06 8:47 MST	Water	Field Msr/I Field Msr/Obs
BP120061	8/4/06 8:24 MST	Water	Field Msr/I Field Msr/Obs
RC312006	1/4/06 15:11 MST	Water	Field Msr/I Field Msr/Obs
RC222006	1/4/06 11:47 MST	Water	Field Msr/I Field Msr/Obs
RC422006	1/4/06 15:27 MST	Water	Field Msr/I Field Msr/Obs
RC322006	1/4/06 15:18 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk09	9/10/08 13:26 MST	Water	Field Msr/I Field Msr/Obs
Piedra 208	8/31/10 10:22 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk08	8/31/10 15:33 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	8/31/10 8:38 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	8/31/10 12:07 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	9/1/10 12:54 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk09	9/1/10 14:19 MST	Water	Field Msr/I Field Msr/Obs

Florida 10	9/1/10 9:20 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/1/10 15:31 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/0	9/1/10 11:16 MST	Water	Field Msr/I Field Msr/Obs
Pine 209/0	9/1/10 8:00 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 Dup	9/1/10 8:14 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	9/1/10 11:23 MST	Water	Field Msr/I Field Msr/Obs
Salt 08/28/	8/28/12 10:40 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	9/1/10 9:16 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	2/28/11 11:26 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	2/28/11 10:39 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	2/28/11 12:08 MST	Water	Field Msr/I Field Msr/Obs
Navajo02/	2/28/11 12:12 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 02	2/28/11 15:07 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	6/27/12 2:38 MST	Water	Field Msr/I Field Msr/Obs
Ute 08/27/	8/27/12 2:29 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	8/2/11 13:54 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	1/23/12 23:47 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	3/27/12 23:15 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/1/11 10:30 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/1/11 14:07 MST	Water	Field Msr/I Field Msr/Obs
Ingacio Cr	3/26/12 13:59 MST	Water	Field Msr/I Field Msr/Obs
Ingacio Cr	1/24/12 13:43 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	8/2/11 10:02 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	6/27/12 9:10 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	6/27/12 1:39 MST	Water	Field Msr/I Field Msr/Obs
Piedra 202	2/28/11 15:51 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	2/28/11 11:40 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	2/28/11 10:52 MST	Water	Field Msr/I Field Msr/Obs
Beaver 08/	8/27/12 10:18 MST	Water	Field Msr/I Field Msr/Obs
Dry 08/27/	8/27/12 10:51 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	8/1/11 13:50 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	8/1/11 9:50 MST	Water	Field Msr/I Field Msr/Obs
Navajo08/(	8/1/11 10:39 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 08	8/1/11 15:13 MST	Water	Field Msr/I Field Msr/Obs
Piedra 208	8/2/11 9:50 MST	Water	Field Msr/I Field Msr/Obs
Pine River	1/23/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Pine River	3/26/12 12:48 MST	Water	Field Msr/I Field Msr/Obs
Pine 108/0	8/2/11 12:23 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/0	3/1/11 15:43 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	8/28/12 11:46 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	8/28/12 10:11 MST	Water	Field Msr/I Field Msr/Obs
Pine 203/0	3/1/11 13:29 MST	Water	Field Msr/I Field Msr/Obs
Pine 208/0	8/2/11 14:42 MST	Water	Field Msr/I Field Msr/Obs
Pine River	3/26/12 21:37 MST	Water	Field Msr/I Field Msr/Obs
Pine River	1/23/12 14:40 MST	Water	Field Msr/I Field Msr/Obs

Rock Cree	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	3/26/12 22:36 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/2/11 10:31 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/1/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Rock Crk I	3/1/11 14:57 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	3/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	3/1/11 11:27 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/2/11 11:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	6/27/12 10:38 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/9/10 14:59 MST	Water	Field Msr/Field Msr/Obs
Florida 2 D	3/9/10 13:25 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/9/10 15:20 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	8/1/11 17:51 MST	Water	Field Msr/Field Msr/Obs
Beaver Cr	1/24/12 12:54 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/1/11 14:33 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	8/1/11 12:48 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 D	3/9/10 15:25 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/8/10 13:28 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/8/10 10:30 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/8/10 10:53 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/8/10 13:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/8/10 11:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/8/10 12:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/1/11 12:51 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	3/27/12 21:54 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	1/23/12 23:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/1/11 12:59 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	1/23/12 14:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	3/26/12 22:06 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/1/11 9:43 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/1/11 14:00 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/2/11 11:22 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	3/26/12 22:57 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	1/23/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Pine 106/2	6/27/12 10:05 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/27/12 9:39 MST	Water	Field Msr/Field Msr/Obs
Pine 206/2	6/27/12 1:21 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/10/10 15:34 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/10/10 15:18 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/10/10 11:55 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/10/10 13:38 MST	Water	Field Msr/Field Msr/Obs

Spring Crk	3/10/10 10:34 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/10/10 10:39 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/24/10 9:45 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/24/10 12:27 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/27/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Rock 08/2	8/27/12 12:51 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/30/10 15:23 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/30/10 10:11 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/30/10 9:18 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/31/10 12:20 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/31/10 14:09 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/31/10 13:29 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/8/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/10 10:25 MST	Water	Field Msr/Field Msr/Obs
RC222006	6/27/06 13:12 MST	Water	Field Msr/Field Msr/Obs
RC212006	6/27/06 13:22 MST	Water	Field Msr/Field Msr/Obs
RC422006	8/4/06 9:16 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	2/23/12 15:13 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/12/11 15:03 MST	Water	Field Msr/Field Msr/Obs
NPR4 01/1	1/11/12 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR4 02/2	2/23/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR6 03/1	3/15/12 21:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/29/12 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/1	1/11/12 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/2	1/24/12 22:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/2	5/23/12 22:26 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/(	5/8/12 14:07 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/2	5/23/12 15:00 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/(	7/6/11 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/3	5/31/11 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/1	4/10/12 14:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/(	5/9/12 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/1	4/17/12 15:14 MST	Water	Field Msr/Field Msr/Obs
LOWER B	3/15/12 23:04 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/16/12 22:15 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/11 21:52 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 03/1	3/15/12 21:56 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/2	4/25/12 14:43 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/3	7/30/12 13:30 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/1	7/18/12 15:21 MST	Water	Field Msr/Field Msr/Obs
LOWER B	9/27/12 12:02 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	6/21/12 12:12 MST	Water	Field Msr/Field Msr/Obs

NPR1 04/2	4/22/11 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/9/12 15:49 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/3	8/30/12 14:41 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/3	8/30/12 23:01 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/1	9/13/12 23:15 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/1	4/12/12 15:56 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/27/12 13:26 MST	Water	Field Msr/Field Msr/Obs
NPR1 01/1	1/11/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/0	5/9/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/7/12 23:03 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/12 22:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 02/2	2/23/12 14:50 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/25/13 23:37 MST	Water	Field Msr/Field Msr/Obs
NPR1 03/1	3/15/12 13:27 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/25/13 21:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	9/27/12 13:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	7/30/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/10/11 14:51 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/29/11 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
NPR2 02/1	2/14/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/3	8/31/12 12:07 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/1	9/13/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/24/12 13:49 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/11/11 23:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/2	5/23/12 14:22 MST	Water	Field Msr/Field Msr/Obs
LOWER B	7/30/12 23:40 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/11/12 13:22 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/18/11 21:43 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/1	9/13/12 15:34 MST	Water	Field Msr/Field Msr/Obs
NPR2 03/1	3/16/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/7/12 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/2	9/27/12 22:46 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/16/12 21:17 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/2/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/2	6/21/12 13:52 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/1	4/12/12 12:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/22/11 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/21/11 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/8/12 15:52 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/22/11 21:28 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	3/26/13 14:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	2/23/12 13:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	1/11/12 13:00 MST	Water	Field Msr/Field Msr/Obs

NPR1 06/(	6/1/11 14:30 MST	Water	Field Msr/I Field Msr/Obs
NPR1 07/(	7/3/12 23:22 MST	Water	Field Msr/I Field Msr/Obs
NPR2 04/2	4/24/12 12:04 MST	Water	Field Msr/I Field Msr/Obs
NPR2 07/(	7/3/12 12:53 MST	Water	Field Msr/I Field Msr/Obs
NPR2 07/2	7/29/11 13:02 MST	Water	Field Msr/I Field Msr/Obs
NPR4 05/2	5/23/12 13:13 MST	Water	Field Msr/I Field Msr/Obs
NPR4 06/(	6/7/12 14:18 MST	Water	Field Msr/I Field Msr/Obs
NPR4 05/(	5/6/11 12:06 MST	Water	Field Msr/I Field Msr/Obs
NPR6 09/1	9/13/12 15:10 MST	Water	Field Msr/I Field Msr/Obs
LOWER B	8/27/12 22:18 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	1/11/12 15:13 MST	Water	Field Msr/I Field Msr/Obs
SPRING C	5/8/12 14:56 MST	Water	Field Msr/I Field Msr/Obs
NPR1 04/1	4/12/12 22:54 MST	Water	Field Msr/I Field Msr/Obs
NPR1 07/1	7/19/12 22:48 MST	Water	Field Msr/I Field Msr/Obs
NPR1 07/3	7/30/12 22:32 MST	Water	Field Msr/I Field Msr/Obs
NPR5 02/1	2/15/12 14:30 MST	Water	Field Msr/I Field Msr/Obs
NPR5 07/(	7/6/12 23:42 MST	Water	Field Msr/I Field Msr/Obs
NPR2 05/(	5/9/12 14:22 MST	Water	Field Msr/I Field Msr/Obs
NPR2 08/1	8/11/11 14:02 MST	Water	Field Msr/I Field Msr/Obs
NPR4 05/1	5/18/11 13:57 MST	Water	Field Msr/I Field Msr/Obs
NPR6 01/2	1/27/12 14:20 MST	Water	Field Msr/I Field Msr/Obs
SPRING C	5/22/12 23:04 MST	Water	Field Msr/I Field Msr/Obs
UTE CREI	9/27/12 13:31 MST	Water	Field Msr/I Field Msr/Obs
NPR1 09/(	9/2/11 23:19 MST	Water	Field Msr/I Field Msr/Obs
NPR5 02/2	2/23/12 22:55 MST	Water	Field Msr/I Field Msr/Obs
NPR2 01/1	1/11/12 23:24 MST	Water	Field Msr/I Field Msr/Obs
NPR2 09/(	9/2/11 12:58 MST	Water	Field Msr/I Field Msr/Obs
NPR6 09/2	9/28/12 12:47 MST	Water	Field Msr/I Field Msr/Obs
NPR7 08/1	8/14/12 22:23 MST	Water	Field Msr/I Field Msr/Obs
LOWER B	8/30/12 23:41 MST	Water	Field Msr/I Field Msr/Obs
Navajo 03/	3/25/13 13:38 MST	Water	Field Msr/I Field Msr/Obs
NPR1 08/1	8/14/12 23:23 MST	Water	Field Msr/I Field Msr/Obs
NPR2 05/1	5/10/11 16:12 MST	Water	Field Msr/I Field Msr/Obs
NPR2 05/1	5/18/11 12:18 MST	Water	Field Msr/I Field Msr/Obs
NPR3 04/2	4/29/11 21:40 MST	Water	Field Msr/I Field Msr/Obs
NPR4 07/(	7/6/12 13:25 MST	Water	Field Msr/I Field Msr/Obs
NPR7 03/1	3/15/12 23:38 MST	Water	Field Msr/I Field Msr/Obs
NPR7 08/3	8/30/12 12:13 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	8/27/12 22:51 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	9/27/12 20:43 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	5/3/12 12:21 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	5/8/12 12:37 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	5/23/12 23:55 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	5/29/12 22:58 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	7/30/12 14:49 MST	Water	Field Msr/I Field Msr/Obs

La Plata 1(	1/29/13 22:38 MST	Water	Field Msr/Field Msr/Obs
Piedra 201	1/31/13 23:13 MST	Water	Field Msr/Field Msr/Obs
Capote 20	1/29/13 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/(	7/7/11 21:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/2	7/20/11 22:16 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/2	6/21/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/1	7/19/12 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/3	7/30/12 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/13/12 15:43 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 0	3/25/13 22:47 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	3/26/13 21:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/25/13 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/18/11 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/(	9/1/11 15:33 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/1	1/11/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/24/12 15:04 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/23/12 13:27 MST	Water	Field Msr/Field Msr/Obs
SPRING C	7/30/12 14:15 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/2	9/27/12 15:16 MST	Water	Field Msr/Field Msr/Obs
NPR4 03/1	3/16/12 14:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/1/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/(	6/1/11 16:00 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/1	6/14/11 15:19 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/11 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/2	4/25/12 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/(	5/3/12 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/2	4/24/12 12:52 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/15/12 22:34 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	4/24/12 15:14 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/3/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/11/11 12:59 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/1	5/10/12 14:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/2	5/23/12 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/(	6/7/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/3	7/30/12 12:36 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/1	8/14/12 13:53 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/3	8/30/12 14:24 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	3/15/12 16:01 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	4/25/12 15:11 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/23/12 13:48 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/2	5/23/12 21:38 MST	Water	Field Msr/Field Msr/Obs
NPR3 01/1	1/11/12 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 03/1	3/16/12 13:26 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/1	4/10/12 15:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/24/12 14:37 MST	Water	Field Msr/Field Msr/Obs

NPR3 07/(	7/6/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/1	7/18/12 14:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/3	7/30/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/14/12 15:54 MST	Water	Field Msr/Field Msr/Obs
LOWER B	4/25/12 22:52 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/3/12 14:45 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/23/12 23:30 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/25/13 13:52 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	3/27/13 21:46 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	3/26/13 13:20 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/30/12 15:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/31/12 15:28 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/2	9/28/12 13:15 MST	Water	Field Msr/Field Msr/Obs
SPRING C	3/15/12 20:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	4/26/12 23:49 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/1	6/14/11 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/(	7/6/11 13:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/20/11 15:26 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/11 22:35 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/1	4/10/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/(	5/3/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/1	7/18/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/1	8/14/12 14:19 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/18/11 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/3	5/31/11 15:09 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/1	6/14/11 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/1	7/18/12 14:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/3	7/30/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/14/12 15:05 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/(	6/8/12 21:35 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/2	6/21/12 13:21 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/(	7/6/12 23:07 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/3/12 13:04 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/18/11 22:10 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/(	6/7/12 13:14 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/24/12 22:27 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/22/11 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/(	5/9/12 12:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/2	5/22/12 12:33 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/(	6/7/12 15:02 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/3	1/30/12 15:59 MST	Water	Field Msr/Field Msr/Obs

NPR6 02/1	2/14/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/2	2/23/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/12 22:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/2	9/27/12 21:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/1	7/19/12 23:39 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/3	7/30/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/14/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/1	9/13/12 23:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/7/11 23:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/2	7/20/11 23:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/11/11 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/18/11 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/0	9/1/11 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/3	8/31/12 23:06 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/1	9/13/12 13:35 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/2	9/27/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/1	6/14/11 22:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/2	9/27/12 23:35 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	1/31/13 22:30 MST	Water	Field Msr/Field Msr/Obs
Long Holl	1/29/13 23:59 MST	Water	Field Msr/Field Msr/Obs
Navajo01/	1/30/13 22:04 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	1/30/13 22:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	1/30/13 23:09 MST	Water	Field Msr/Field Msr/Obs
Sambrito0	1/31/13 23:36 MST	Water	Field Msr/Field Msr/Obs
Piedra 101	1/31/13 22:00 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	3/25/13 22:21 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/27/13 21:02 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	3/25/13 21:54 MST	Water	Field Msr/Field Msr/Obs
La Plata 2(	1/29/13 12:29 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	8/23/95 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/22/94 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/12/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	5/26/95 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTBVR(	12/28/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	10/25/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/22/93 16:55 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/22/93 15:05 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	6/26/13 14:13 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	5/30/95 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/21/95 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	8/19/93 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/14/95 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	4/21/93 15:35 MST	Water	Field Msr/Field Msr/Obs

SUTSANJ	4/29/94 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/19/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	5/26/94 17:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/26/94 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/4/98 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	9/27/93 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	9/27/93 11:10 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	6/26/13 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	6/26/13 12:21 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	8/28/13 12:42 MST	Water	Field Msr/Field Msr/Obs
Long Holl	6/26/13 13:53 MST	Water	Field Msr/Field Msr/Obs
Long Holl	8/28/13 13:50 MST	Water	Field Msr/Field Msr/Obs
Navajo 08/	8/27/13 22:06 MST	Water	Field Msr/Field Msr/Obs
Navajo 06/	6/25/13 12:56 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0(	6/25/13 21:28 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/27/13 12:48 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 08	8/28/13 21:08 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	6/25/13 14:03 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 0(	6/25/13 23:22 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	6/26/13 21:34 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	8/28/13 21:52 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	6/26/13 22:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/13 21:31 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	8/19/94 12:20 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/13 20:35 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	6/25/13 21:55 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	8/27/13 13:07 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	6/25/13 22:08 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	8/27/13 13:28 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	8/20/93 8:45 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/18/92 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/22/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	10/25/93 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	9/29/93 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/20/93 9:40 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/19/93 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	7/15/92 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	6/23/92 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/13/95 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/22/95 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	12/27/93 10:55 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	11/23/93 12:40 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	10/26/93 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	5/30/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	2/9/95 10:45 MST	Water	Field Msr/Field Msr/Obs

SUTROCC	11/3/94	9:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTROCC	8/22/94	10:00	MST	Water	Field Msr/I	Field Msr/Obs
SUTROCC	5/27/94	13:10	MST	Water	Field Msr/I	Field Msr/Obs
SUTLAPL	2/6/02	11:27	MST	Water	Sample-Rc	Sample-Routine
SUTLAPL	1/25/94	12:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTLAPL	12/27/93	11:35	MST	Water	Field Msr/I	Field Msr/Obs
SUTLAPL	11/23/93	13:20	MST	Water	Field Msr/I	Field Msr/Obs
SUTLAPL	10/26/93	13:20	MST	Water	Field Msr/I	Field Msr/Obs
SUTLAPL	9/27/93	11:40	MST	Water	Field Msr/I	Field Msr/Obs
SUTNAVJ	5/26/95	13:00	MST	Water	Field Msr/I	Field Msr/Obs
SUTNAVJ	2/7/95	10:40	MST	Water	Field Msr/I	Field Msr/Obs
SUTNAVJ	5/27/94	8:45	MST	Water	Field Msr/I	Field Msr/Obs
SUTNAVJ	4/29/94	11:40	MST	Water	Field Msr/I	Field Msr/Obs
SUTNAVJ	3/24/94	12:20	MST	Water	Field Msr/I	Field Msr/Obs
SUTNAVJ	2/24/94	11:25	MST	Water	Field Msr/I	Field Msr/Obs
SUTUTEC	4/29/94	14:20	MST	Water	Field Msr/I	Field Msr/Obs
SUTLAPL	10/31/94	14:05	MST	Water	Field Msr/I	Field Msr/Obs
SUTUTEC	1/24/94	11:00	MST	Water	Field Msr/I	Field Msr/Obs
SUTUTEC	12/27/93	16:25	MST	Water	Field Msr/I	Field Msr/Obs
SUTUTEC	11/13/95	0:07	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	8/18/93	12:00	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	10/25/93	13:20	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	11/13/95	13:20	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	8/22/95	15:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	2/24/94	11:40	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	1/25/94	14:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	5/26/95	13:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	7/23/93	9:48	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	6/23/93	15:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	11/14/95	10:15	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	8/23/95	15:40	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	5/30/95	12:00	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	2/9/95	13:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	11/3/94	11:45	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	8/22/94	11:00	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	11/22/93	10:40	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	11/18/92	13:50	MST	Water	Field Msr/I	Field Msr/Obs
SUTPINE	9/29/92	16:04	MST	Water	Field Msr/I	Field Msr/Obs
SUTSPRC	5/26/94	8:40	MST	Water	Field Msr/I	Field Msr/Obs
SUTSPRC	4/28/94	9:45	MST	Water	Field Msr/I	Field Msr/Obs
SUTSPRC	2/9/95	10:00	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	2/7/95	11:10	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	11/1/94	14:10	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	8/18/94	14:30	MST	Water	Field Msr/I	Field Msr/Obs
SUTSANJ	5/27/94	9:00	MST	Water	Field Msr/I	Field Msr/Obs

SUTSANJ	4/29/94 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/20/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/21/93 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	6/24/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/25/94 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/4/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	8/18/94 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	4/20/93 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/18/92 15:25 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	4/29/94 9:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	3/24/94 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	9/30/92 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	2/24/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	1/24/94 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	12/28/93 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	12/27/93 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	12/28/93 11:40 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	9/28/93 13:11 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/18/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	7/21/93 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	6/23/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	5/20/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/18/92 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	9/29/92 12:52 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	7/15/92 11:32 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/22/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	10/26/93 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	7/22/93 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/14/95 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	6/22/93 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/23/95 11:05 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/22/95 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/22/94 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	6/23/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/20/93 15:10 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	4/21/93 14:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/18/92 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	9/29/92 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	6/23/92 16:50 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	4/21/93 11:25 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	9/30/92 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/20/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	8/19/93 9:06 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	2/24/94 8:55 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	7/13/92 15:25 MST	Water	Field Msr/Field Msr/Obs

SUTLAPL	6/24/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	7/22/93 13:13 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	6/22/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	5/19/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	4/20/93 11:45 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	11/19/92 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	11/15/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	8/21/95 12:20 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	5/25/95 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	2/8/95 11:45 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	8/19/94 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	1/25/94 16:20 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	12/27/93 16:05 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPL	5/26/94 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	4/28/94 14:50 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	3/25/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	7/22/93 16:40 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	6/22/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/24/94 13:55 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	5/19/93 14:45 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/18/92 15:44 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	9/30/92 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	7/14/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	6/24/92 12:15 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/14/95 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/21/95 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	5/25/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	7/14/99 13:42 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	1/20/99 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/18/98 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTDRY(	8/19/94 16:15 MST	Water	Field Msr/Field Msr/Obs
SUTDRY(	11/3/94 12:45 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	10/25/93 9:25 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/1/94 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	5/27/94 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	4/28/94 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	3/25/94 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	1/24/94 15:40 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/23/93 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/14/95 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	12/28/93 12:15 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 9:40 MST	Water	Field Msr/Field Msr/Obs

SUTPIEDI	11/22/93 17:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	10/25/93 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/28/93 16:10 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/18/93 14:25 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	7/20/93 12:40 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/25/95 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/8/95 13:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/27/94 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/28/94 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	3/25/94 10:35 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	11/14/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	8/23/95 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/29/92 13:22 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	6/23/92 11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/13/95 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/97 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/12/97 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/23/96 12:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/96 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/15/95 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/21/95 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	12/28/93 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/22/93 10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	5/27/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	3/25/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	2/24/94 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	1/24/94 10:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/22/95 9:45 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/25/95 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/8/95 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	9/27/93 15:50 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/93 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	5/25/95 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	1/25/94 16:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	12/27/93 15:55 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	8/18/93 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	5/20/93 12:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	4/21/93 12:25 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/18/92 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/31/94 15:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/19/94 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/31/00 13:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/2/00 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	8/22/95 15:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	5/26/95 13:30 MST	Water	Field Msr/I Field Msr/Obs

SUTSANJ	11/1/94 13:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	8/18/94 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	5/27/94 8:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	3/24/94 11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	2/24/94 12:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	1/25/94 14:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/22/93 15:35 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	7/22/93 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	6/22/93 16:04 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/19/93 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	10/26/93 9:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	9/28/93 10:55 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	5/26/95 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	2/9/95 9:25 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	11/4/94 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	10/25/93 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	5/30/95 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE	8/18/94 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	2/9/95 14:50 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	11/4/94 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	5/27/94 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	4/29/94 15:55 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	4/29/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	3/23/94 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	2/25/94 9:05 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	1/24/94 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	12/27/93 16:40 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	11/23/93 8:35 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	2/25/94 9:30 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	12/28/93 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	11/23/93 9:25 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	10/27/93 9:35 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	9/29/93 15:55 MST	Water	Field Msr/I Field Msr/Obs
SUTROCC	11/14/95 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	5/26/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	2/7/95 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	11/1/94 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTDRYC	8/20/93 13:25 MST	Water	Field Msr/I Field Msr/Obs
SUTDRYC	11/14/95 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRYC	8/23/95 9:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRYC	5/30/95 9:15 MST	Water	Field Msr/I Field Msr/Obs
SUTDRYC	2/9/95 14:18 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	8/18/94 12:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	5/27/94 7:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSAMC	4/29/94 13:30 MST	Water	Field Msr/I Field Msr/Obs

SUTSAM(	3/24/94	13:55 MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	2/24/94	10:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	1/25/94	15:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	12/28/93	13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	11/22/93	13:55 MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	10/24/93	14:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	12/28/93	10:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/22/93	16:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	11/13/95	15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	8/23/95	12:40 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/18/93	15:25 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	2/8/95	11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	10/31/94	13:05 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	5/26/94	15:45 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	4/28/94	14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	3/23/94	14:20 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	2/25/94	13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	1/25/94	12:15 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	12/27/93	11:20 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	11/23/93	13:05 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	11/15/95	10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	8/21/95	12:05 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	5/25/95	15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	10/31/94	13:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	7/20/93	15:19 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/93	13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/20/93	13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	4/21/93	14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/29/92	14:12 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	7/15/92	0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/92	15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/13/95	11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/23/95	14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/26/95	14:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/7/95	15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/1/94	15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	3/24/94	11:20 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	1/25/94	11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/27/93	13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	9/27/93	12:05 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	8/19/93	13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	7/22/93	12:50 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/25/94	10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	1/25/94	15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	12/27/93	15:25 MST	Water	Field Msr/I Field Msr/Obs

SUTFLOR	10/26/93 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/27/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	4/29/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTDRY(	7/23/93 16:40 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/8/95 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/1/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	12/27/93 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	11/23/93 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	5/26/94 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	3/25/94 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	2/25/94 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	1/25/94 12:45 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/22/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	10/25/93 13:40 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	10/26/93 8:35 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/27/94 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	4/29/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	3/24/94 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/23/93 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	9/27/93 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/93 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTPINE:	5/26/94 9:10 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/26/96 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/23/93 15:40 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	1/25/94 11:55 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	3/24/94 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/25/93 15:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	2/8/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	10/25/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	12/27/93 9:35 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	6/23/93 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	1/24/94 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/1/94 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	10/26/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/1/94 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	8/22/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	5/27/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	3/24/94 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	2/24/94 13:10 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	9/28/93 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	8/18/93 14:46 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	7/20/93 14:09 MST	Water	Field Msr/Field Msr/Obs

SUTSTOL	11/13/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	8/23/95 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	5/26/95 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	2/7/95 14:10 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/25/94 11:40 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	4/28/94 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/24/92 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/12/92 13:25 MST	Water	Field Msr/I Field Msr/Obs
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/19/93 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/19/93 11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/25/93 14:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/24/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	9/27/93 13:35 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/22/93 12:40 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/8/95 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/19/94 14:35 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/26/94 18:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/13/92 16:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	4/28/94 16:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/25/94 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/25/94 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/25/94 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	4/20/93 14:55 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	9/30/92 0:07 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	12/27/93 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	9/27/93 14:10 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/23/93 10:25 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/19/93 15:12 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/22/93 15:35 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/22/93 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/12/97 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/28/96 9:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/15/95 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/22/93 14:42 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/19/92 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/21/95 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/25/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/2/00 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/14/95 10:50 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	5/30/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/23/95 16:25 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	2/9/95 13:00 MST	Water	Field Msr/I Field Msr/Obs

SUTBVRC	11/3/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/22/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	4/29/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	2/25/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	3/23/94 15:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	1/24/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/22/93 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	10/25/93 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	7/23/93 17:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/20/93 9:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/14/99 14:45 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	11/15/95 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/20/99 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/18/98 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/4/98 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/97 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	8/21/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
BP120032	8/29/03 14:38 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
RC112003	8/29/03 15:22 MST	Water	Field Msr/I Field Msr/Obs
RC112005	12/2/05 11:45 MST	Water	Field Msr/I Field Msr/Obs
RC122004	9/1/04 14:57 MST	Water	Field Msr/I Field Msr/Obs
RC122004	5/3/04 10:21 MST	Water	Field Msr/I Field Msr/Obs
RC122005	12/2/05 12:02 MST	Water	Field Msr/I Field Msr/Obs
RC122003	9/30/03 11:48 MST	Water	Field Msr/I Field Msr/Obs
RC122005	9/1/05 10:51 MST	Water	Field Msr/I Field Msr/Obs
RC122002	3/14/02 9:28 MST	Water	Field Msr/I Field Msr/Obs
RC122005	4/27/05 10:09 MST	Water	Field Msr/I Field Msr/Obs
RC122005	3/30/05 11:34 MST	Water	Field Msr/I Field Msr/Obs
RC122005	5/31/05 16:11 MST	Water	Field Msr/I Field Msr/Obs
RC212005	5/31/05 15:37 MST	Water	Field Msr/I Field Msr/Obs
RC212005	4/27/05 9:34 MST	Water	Field Msr/I Field Msr/Obs
RC212005	3/30/05 11:06 MST	Water	Field Msr/I Field Msr/Obs
BP320048	12/28/04 11:23 MST	Water	Field Msr/I Field Msr/Obs
BP320053	6/29/05 15:17 MST	Water	Field Msr/I Field Msr/Obs
BP320052	3/3/05 16:48 MST	Water	Field Msr/I Field Msr/Obs
BP320022	4/30/02 14:52 MST	Water	Field Msr/I Field Msr/Obs
BP320021	3/25/02 11:14 MST	Water	Field Msr/I Field Msr/Obs
BP320047	9/27/04 13:27 MST	Water	Field Msr/I Field Msr/Obs
BP320046	9/1/04 15:35 MST	Water	Field Msr/I Field Msr/Obs

BP320043	3/29/04 17:34 MST	Water	Field Msr/Field Msr/Obs
BP320044	5/3/04 11:22 MST	Water	Field Msr/Field Msr/Obs
BP320041	1/29/04 15:44 MST	Water	Field Msr/Field Msr/Obs
RC322005	8/2/05 11:07 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/29/05 13:10 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/1/05 9:56 MST	Water	Field Msr/Field Msr/Obs
RC322005	12/2/05 14:55 MST	Water	Field Msr/Field Msr/Obs
RC322005	9/1/05 9:31 MST	Water	Field Msr/Field Msr/Obs
RC322005	4/29/05 10:35 MST	Water	Field Msr/Field Msr/Obs
DC220042	2/27/04 11:01 MST	Water	Field Msr/Field Msr/Obs
DC220032	9/30/03 12:19 MST	Water	Field Msr/Field Msr/Obs
DC220057	9/1/05 14:20 MST	Water	Field Msr/Field Msr/Obs
DC220058	12/2/05 14:30 MST	Water	Field Msr/Field Msr/Obs
DC220022	3/14/02 9:00 MST	Water	Field Msr/Field Msr/Obs
DC220056	5/31/05 11:07 MST	Water	Field Msr/Field Msr/Obs
IC120055I	6/1/05 10:49 MST	Water	Field Msr/Field Msr/Obs
RC112004	2/27/04 14:47 MST	Water	Field Msr/Field Msr/Obs
RC112004	5/3/04 10:05 MST	Water	Field Msr/Field Msr/Obs
RC112004	3/29/04 15:37 MST	Water	Field Msr/Field Msr/Obs
RC112004	9/1/04 14:46 MST	Water	Field Msr/Field Msr/Obs
RC112004	5/26/04 13:32 MST	Water	Field Msr/Field Msr/Obs
RC112005	6/29/05 8:58 MST	Water	Field Msr/Field Msr/Obs
RC112005	8/2/05 10:20 MST	Water	Field Msr/Field Msr/Obs
RC112004	9/27/04 11:17 MST	Water	Field Msr/Field Msr/Obs
RC112004	1/29/04 16:35 MST	Water	Field Msr/Field Msr/Obs
RC112002	4/30/02 15:29 MST	Water	Field Msr/Field Msr/Obs
RC112005	3/3/05 11:50 MST	Water	Field Msr/Field Msr/Obs
RC112004	6/30/04 9:08 MST	Water	Field Msr/Field Msr/Obs
RC122004	3/29/04 15:50 MST	Water	Field Msr/Field Msr/Obs
RC122003	12/30/03 13:03 MST	Water	Field Msr/Field Msr/Obs
RC212005	9/1/05 10:23 MST	Water	Field Msr/Field Msr/Obs
RC212005	12/2/05 15:38 MST	Water	Field Msr/Field Msr/Obs
RC212004	1/29/04 16:52 MST	Water	Field Msr/Field Msr/Obs
BP320033	6/30/03 14:21 MST	Water	Field Msr/Field Msr/Obs
RC212003	12/30/03 14:40 MST	Water	Field Msr/Field Msr/Obs
RC212004	6/30/04 10:02 MST	Water	Field Msr/Field Msr/Obs
RC222003	12/30/03 14:50 MST	Water	Field Msr/Field Msr/Obs
RC222004	7/30/04 14:31 MST	Water	Field Msr/Field Msr/Obs
RC222004	6/30/04 10:13 MST	Water	Field Msr/Field Msr/Obs
RC222004	10/29/04 15:56 MST	Water	Field Msr/Field Msr/Obs
RC222004	11/30/04 15:10 MST	Water	Field Msr/Field Msr/Obs
RC222004	12/28/04 11:56 MST	Water	Field Msr/Field Msr/Obs
RC222004	9/27/04 10:24 MST	Water	Field Msr/Field Msr/Obs
RC222004	9/1/04 14:01 MST	Water	Field Msr/Field Msr/Obs
RC222005	8/2/05 15:33 MST	Water	Field Msr/Field Msr/Obs

RC222005	6/29/05 11:15 MST	Water	Field Msr/I Field Msr/Obs
RC222005	3/3/05 11:39 MST	Water	Field Msr/I Field Msr/Obs
BP220035	12/30/03 11:47 MST	Water	Field Msr/I Field Msr/Obs
BP220041	7/30/04 15:14 MST	Water	Field Msr/I Field Msr/Obs
BP220049	6/30/04 10:54 MST	Water	Field Msr/I Field Msr/Obs
BP220041	10/29/04 15:42 MST	Water	Field Msr/I Field Msr/Obs
BP320032	9/30/03 10:59 MST	Water	Field Msr/I Field Msr/Obs
BP120053	8/2/05 13:56 MST	Water	Field Msr/I Field Msr/Obs
BP120052	6/29/05 14:52 MST	Water	Field Msr/I Field Msr/Obs
BP120034	6/30/03 13:50 MST	Water	Field Msr/I Field Msr/Obs
BP120021	4/30/02 14:34 MST	Water	Field Msr/I Field Msr/Obs
BP120047	9/27/04 14:00 MST	Water	Field Msr/I Field Msr/Obs
BP120046	9/1/04 15:52 MST	Water	Field Msr/I Field Msr/Obs
BP120045	5/26/04 9:42 MST	Water	Field Msr/I Field Msr/Obs
BP120044	5/3/04 10:50 MST	Water	Field Msr/I Field Msr/Obs
BP120043	3/29/04 17:12 MST	Water	Field Msr/I Field Msr/Obs
BP120042	2/27/04 11:27 MST	Water	Field Msr/I Field Msr/Obs
BP120041	1/29/04 14:58 MST	Water	Field Msr/I Field Msr/Obs
BP220041	11/30/04 16:09 MST	Water	Field Msr/I Field Msr/Obs
BP320041	10/29/04 15:25 MST	Water	Field Msr/I Field Msr/Obs
BP320041	7/30/04 15:25 MST	Water	Field Msr/I Field Msr/Obs
BP320041	11/30/04 16:19 MST	Water	Field Msr/I Field Msr/Obs
BP320049	6/30/04 11:06 MST	Water	Field Msr/I Field Msr/Obs
BP320035	12/30/03 11:59 MST	Water	Field Msr/I Field Msr/Obs
BP320034	11/4/03 12:27 MST	Water	Field Msr/I Field Msr/Obs
BP320023	7/2/02 9:48 MST	Water	Field Msr/I Field Msr/Obs
BP320031	8/29/03 15:02 MST	Water	Field Msr/I Field Msr/Obs
BP320051	1/28/05 14:08 MST	Water	Field Msr/I Field Msr/Obs
BP320054	8/2/05 14:31 MST	Water	Field Msr/I Field Msr/Obs
RC212004	3/29/04 15:07 MST	Water	Field Msr/I Field Msr/Obs
RC212004	2/27/04 15:06 MST	Water	Field Msr/I Field Msr/Obs
BP320059	12/2/05 16:15 MST	Water	Field Msr/I Field Msr/Obs
BP320058	9/1/05 15:08 MST	Water	Field Msr/I Field Msr/Obs
BP320057	5/31/05 15:14 MST	Water	Field Msr/I Field Msr/Obs
IC120054I	4/29/05 11:17 MST	Water	Field Msr/I Field Msr/Obs
IC120053I	3/31/05 11:23 MST	Water	Field Msr/I Field Msr/Obs
BP120058	12/2/05 16:25 MST	Water	Field Msr/I Field Msr/Obs
RC112005	1/28/05 14:54 MST	Water	Field Msr/I Field Msr/Obs
RC112004	12/28/04 14:44 MST	Water	Field Msr/I Field Msr/Obs
RC112003	6/30/03 11:14 MST	Water	Field Msr/I Field Msr/Obs
RC112005	3/30/05 11:19 MST	Water	Field Msr/I Field Msr/Obs
RC112004	11/30/04 15:20 MST	Water	Field Msr/I Field Msr/Obs
RC112004	10/29/04 14:19 MST	Water	Field Msr/I Field Msr/Obs
RC112004	7/30/04 13:53 MST	Water	Field Msr/I Field Msr/Obs
RC112002	7/2/02 8:32 MST	Water	Field Msr/I Field Msr/Obs

RC112003	12/30/03 12:15 MST	Water	Field Msr/Field Msr/Obs
BP120023	7/2/02 9:16 MST	Water	Field Msr/Field Msr/Obs
BP120057	9/1/05 14:42 MST	Water	Field Msr/Field Msr/Obs
BP120056	5/31/05 14:52 MST	Water	Field Msr/Field Msr/Obs
BP120055	4/27/05 10:45 MST	Water	Field Msr/Field Msr/Obs
BP120054	3/31/05 11:43 MST	Water	Field Msr/Field Msr/Obs
BP220054	3/31/05 11:55 MST	Water	Field Msr/Field Msr/Obs
BP220055	4/27/05 10:58 MST	Water	Field Msr/Field Msr/Obs
BP220056	5/31/05 15:04 MST	Water	Field Msr/Field Msr/Obs
BP220057	9/1/05 14:57 MST	Water	Field Msr/Field Msr/Obs
BP220023	7/2/02 9:34 MST	Water	Field Msr/Field Msr/Obs
BP220058	12/2/05 16:06 MST	Water	Field Msr/Field Msr/Obs
BP220032	9/30/03 10:50 MST	Water	Field Msr/Field Msr/Obs
BP220042	2/27/04 11:45 MST	Water	Field Msr/Field Msr/Obs
RC212004	9/1/04 13:50 MST	Water	Field Msr/Field Msr/Obs
RC212004	5/26/04 14:15 MST	Water	Field Msr/Field Msr/Obs
RC212005	6/29/05 11:01 MST	Water	Field Msr/Field Msr/Obs
RC212005	8/2/05 15:45 MST	Water	Field Msr/Field Msr/Obs
RC212004	9/27/04 10:14 MST	Water	Field Msr/Field Msr/Obs
RC212005	3/3/05 11:26 MST	Water	Field Msr/Field Msr/Obs
RC212004	12/28/04 11:45 MST	Water	Field Msr/Field Msr/Obs
RC212005	1/28/05 14:39 MST	Water	Field Msr/Field Msr/Obs
RC212004	11/30/04 15:00 MST	Water	Field Msr/Field Msr/Obs
RC212004	7/30/04 14:22 MST	Water	Field Msr/Field Msr/Obs
RC212004	10/29/04 16:04 MST	Water	Field Msr/Field Msr/Obs
BP320056	4/27/05 11:08 MST	Water	Field Msr/Field Msr/Obs
BP320055	3/31/05 12:04 MST	Water	Field Msr/Field Msr/Obs
DC120056	5/31/05 10:59 MST	Water	Field Msr/Field Msr/Obs
DC120023	3/14/02 8:54 MST	Water	Field Msr/Field Msr/Obs
IC120056I	9/1/05 9:50 MST	Water	Field Msr/Field Msr/Obs
IC120052I	3/4/05 11:24 MST	Water	Field Msr/Field Msr/Obs
IC120051I	1/28/05 12:25 MST	Water	Field Msr/Field Msr/Obs
IC120041I	12/28/04 15:22 MST	Water	Field Msr/Field Msr/Obs
BP220043	3/29/04 17:25 MST	Water	Field Msr/Field Msr/Obs
BP220041	1/29/04 15:12 MST	Water	Field Msr/Field Msr/Obs
RC122003	11/4/03 11:42 MST	Water	Field Msr/Field Msr/Obs
RC122004	7/30/04 14:06 MST	Water	Field Msr/Field Msr/Obs
RC122004	11/30/04 15:32 MST	Water	Field Msr/Field Msr/Obs
RC122003	6/30/03 11:34 MST	Water	Field Msr/Field Msr/Obs
RC122004	12/28/04 15:00 MST	Water	Field Msr/Field Msr/Obs
RC122005	3/3/05 12:12 MST	Water	Field Msr/Field Msr/Obs
RC122002	8/5/02 15:04 MST	Water	Field Msr/Field Msr/Obs
DC120058	12/2/05 14:24 MST	Water	Field Msr/Field Msr/Obs
DC120057	9/1/05 14:13 MST	Water	Field Msr/Field Msr/Obs
DC120033	9/30/03 12:13 MST	Water	Field Msr/Field Msr/Obs

DC120042	2/27/04 10:50 MST	Water	Field Msr/Field Msr/Obs
DC120036	6/30/03 10:13 MST	Water	Field Msr/Field Msr/Obs
RC122004	1/29/04 16:25 MST	Water	Field Msr/Field Msr/Obs
RC122004	9/27/04 11:04 MST	Water	Field Msr/Field Msr/Obs
RC122005	8/2/05 10:03 MST	Water	Field Msr/Field Msr/Obs
RC122005	6/29/05 10:36 MST	Water	Field Msr/Field Msr/Obs
RC122004	5/26/04 13:45 MST	Water	Field Msr/Field Msr/Obs
IC220042I	12/1/04 15:57 MST	Water	Field Msr/Field Msr/Obs
IC220041I	12/28/04 15:35 MST	Water	Field Msr/Field Msr/Obs
IC220051I	1/28/05 11:47 MST	Water	Field Msr/Field Msr/Obs
IC220052I	3/4/05 11:15 MST	Water	Field Msr/Field Msr/Obs
DC120041	1/29/04 14:24 MST	Water	Field Msr/Field Msr/Obs
RC222004	3/29/04 15:19 MST	Water	Field Msr/Field Msr/Obs
RC222004	1/29/04 17:04 MST	Water	Field Msr/Field Msr/Obs
RC222005	12/2/05 15:31 MST	Water	Field Msr/Field Msr/Obs
RC222005	9/1/05 10:14 MST	Water	Field Msr/Field Msr/Obs
RC222005	4/27/05 9:49 MST	Water	Field Msr/Field Msr/Obs
RC222005	5/31/05 15:45 MST	Water	Field Msr/Field Msr/Obs
RC312005	4/29/05 11:10 MST	Water	Field Msr/Field Msr/Obs
RC312005	3/31/05 11:05 MST	Water	Field Msr/Field Msr/Obs
RC312005	9/1/05 8:48 MST	Water	Field Msr/Field Msr/Obs
RC312005	12/2/05 14:45 MST	Water	Field Msr/Field Msr/Obs
RC312005	6/1/05 10:33 MST	Water	Field Msr/Field Msr/Obs
IC220053I	6/29/05 14:01 MST	Water	Field Msr/Field Msr/Obs
IC220053I	6/29/05 13:51 MST	Water	Field Msr/Field Msr/Obs
IC220056I	6/1/05 10:41 MST	Water	Field Msr/Field Msr/Obs
IC220054I	3/31/05 10:53 MST	Water	Field Msr/Field Msr/Obs
IC220055I	4/29/05 10:44 MST	Water	Field Msr/Field Msr/Obs
RC112005	5/31/05 15:57 MST	Water	Field Msr/Field Msr/Obs
RC112005	4/27/05 10:23 MST	Water	Field Msr/Field Msr/Obs
RC112002	3/14/02 9:17 MST	Water	Field Msr/Field Msr/Obs
RC112005	9/1/05 10:34 MST	Water	Field Msr/Field Msr/Obs
RC112003	9/30/03 11:36 MST	Water	Field Msr/Field Msr/Obs
RC312005	3/4/05 11:29 MST	Water	Field Msr/Field Msr/Obs
RC312005	6/29/05 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	6/23/93 13:20 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	4/21/93 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/18/92 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	5/20/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	9/29/92 14:42 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	5/19/93 11:15 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	4/20/93 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	6/24/92 16:50 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	11/15/95 11:30 MST	Water	Field Msr/Field Msr/Obs

SUTLAPT	8/21/95 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	5/25/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/8/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	10/31/94 12:20 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	7/14/92 17:20 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/25/95 9:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	6/23/93 9:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/19/93 16:05 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	4/21/93 16:19 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/18/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	9/30/92 9:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	7/14/92 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	4/28/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	3/24/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	2/24/94 9:10 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	3/24/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	2/24/94 9:45 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	2/9/95 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/4/94 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/22/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	5/26/94 9:40 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	7/22/93 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	6/22/93 14:15 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	8/19/94 11:35 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	5/26/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	4/28/94 14:10 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	3/25/94 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	2/8/95 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/1/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/18/94 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/27/94 12:45 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	4/27/94 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	3/25/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	2/25/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	1/26/94 15:20 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	12/27/93 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	10/26/93 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	9/27/93 15:14 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/24/94 12:55 MST	Water	Field Msr/Field Msr/Obs
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
RC422005	3/4/05 11:37 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	1/25/94 11:25 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/24/94 15:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTLNGI	4/28/94 15:15 MST	Water	Field Msr/Field Msr/Obs

SUTROCC	8/23/95 10:10 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/31/94 16:50 MST	Water	Field Msr/I Field Msr/Obs
DC120032	8/29/03 12:16 MST	Water	Field Msr/I Field Msr/Obs
DC120055	3/30/05 12:02 MST	Water	Field Msr/I Field Msr/Obs
DC220048	12/28/04 10:27 MST	Water	Field Msr/I Field Msr/Obs
DC220045	5/26/04 10:45 MST	Water	Field Msr/I Field Msr/Obs
DC220033	6/30/03 10:26 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/18/92 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	9/29/92 10:18 MST	Water	Field Msr/I Field Msr/Obs
IC120042I	12/1/04 15:11 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	7/21/93 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	6/23/93 11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	11/1/94 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	8/18/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
BP120041	11/30/04 15:56 MST	Water	Field Msr/I Field Msr/Obs
IC220057I	9/1/05 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	2/7/95 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/27/93 13:50 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/13/95 10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/26/95 16:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/7/95 13:25 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/23/96 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/31/00 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	5/26/94 10:10 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120051	3/3/05 16:25 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	9/29/93 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/20/93 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	8/19/94 16:40 MST	Water	Field Msr/I Field Msr/Obs
BP120033	9/30/03 10:35 MST	Water	Field Msr/I Field Msr/Obs
RC122004	6/30/04 9:23 MST	Water	Field Msr/I Field Msr/Obs
RC122002	7/2/02 8:49 MST	Water	Field Msr/I Field Msr/Obs
SUTUTEC	8/23/95 11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	7/21/93 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	3/25/94 9:10 MST	Water	Field Msr/I Field Msr/Obs
RC122002	4/30/02 15:18 MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	9/28/93 11:20 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	6/23/92 13:15 MST	Water	Field Msr/I Field Msr/Obs
BP220034	11/4/03 12:18 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	12/28/93 11:55 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPINE1	10/25/93 10:10 MST	Water	Field Msr/I Field Msr/Obs
RC212003	11/3/03 16:51 MST	Water	Field Msr/I Field Msr/Obs

SUTSPRC	3/24/94 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	6/24/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/20/93 15:45 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	1/25/94 11:15 MST	Water	Field Msr/Field Msr/Obs
BP320045	5/26/04 10:09 MST	Water	Field Msr/Field Msr/Obs
BP320042	2/27/04 11:57 MST	Water	Field Msr/Field Msr/Obs
RC222004	5/26/04 14:28 MST	Water	Field Msr/Field Msr/Obs
SUTDRY(	10/25/93 16:00 MST	Water	Field Msr/Field Msr/Obs
RC222005	3/30/05 10:54 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/14/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/22/93 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	9/29/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	2/25/94 13:55 MST	Water	Field Msr/Field Msr/Obs
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
DC120051	1/28/05 15:09 MST	Water	Field Msr/Field Msr/Obs
RC312005	1/28/05 12:05 MST	Water	Field Msr/Field Msr/Obs
RC322004	12/28/04 15:42 MST	Water	Field Msr/Field Msr/Obs
RC322005	3/31/05 10:45 MST	Water	Field Msr/Field Msr/Obs
RC412005	3/31/05 11:14 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/19/93 9:17 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	12/27/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	11/22/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTDRY(	4/29/94 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/10/96 12:00 MST	Water	Field Msr/Field Msr/Obs
DC120048	12/28/04 10:35 MST	Water	Field Msr/Field Msr/Obs
DC120031	8/26/03 12:11 MST	Water	Field Msr/Field Msr/Obs
DC120037	12/30/03 10:45 MST	Water	Field Msr/Field Msr/Obs
DC120049	6/30/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC120041	11/30/04 12:10 MST	Water	Field Msr/Field Msr/Obs
DC120041	7/30/04 11:30 MST	Water	Field Msr/Field Msr/Obs
DC220041	7/30/04 11:38 MST	Water	Field Msr/Field Msr/Obs
DC220041	10/29/04 13:41 MST	Water	Field Msr/Field Msr/Obs
DC220055	3/30/05 12:09 MST	Water	Field Msr/Field Msr/Obs
DC220041	11/30/04 12:19 MST	Water	Field Msr/Field Msr/Obs
DC220049	6/30/04 13:47 MST	Water	Field Msr/Field Msr/Obs
DC220035	12/30/03 10:57 MST	Water	Field Msr/Field Msr/Obs
DC220034	11/4/03 11:24 MST	Water	Field Msr/Field Msr/Obs
DC220031	8/29/03 12:09 MST	Water	Field Msr/Field Msr/Obs
RC412005	9/1/05 9:08 MST	Water	Field Msr/Field Msr/Obs
RC412005	12/2/05 15:04 MST	Water	Field Msr/Field Msr/Obs
RC412005	6/1/05 10:17 MST	Water	Field Msr/Field Msr/Obs
RC412005	6/29/05 13:32 MST	Water	Field Msr/Field Msr/Obs
RC412005	3/4/05 11:10 MST	Water	Field Msr/Field Msr/Obs
RC412005	1/28/05 11:53 MST	Water	Field Msr/Field Msr/Obs

RC422005	1/28/05 12:14 MST	Water	Field Msr/Field Msr/Obs
DC220051	1/28/05 15:16 MST	Water	Field Msr/Field Msr/Obs
DC220054	8/2/05 15:03 MST	Water	Field Msr/Field Msr/Obs
DC220053	6/29/05 14:29 MST	Water	Field Msr/Field Msr/Obs
DC220052	3/3/05 14:34 MST	Water	Field Msr/Field Msr/Obs
DC220021	4/30/02 14:14 MST	Water	Field Msr/Field Msr/Obs
DC220047	9/27/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC220046	9/1/04 16:22 MST	Water	Field Msr/Field Msr/Obs
DC220043	3/29/04 17:58 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220041	1/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
BP220044	5/3/04 11:09 MST	Water	Field Msr/Field Msr/Obs
DC120044	5/3/04 9:33 MST	Water	Field Msr/Field Msr/Obs
DC120043	3/29/04 17:53 MST	Water	Field Msr/Field Msr/Obs
DC120046	9/1/04 16:15 MST	Water	Field Msr/Field Msr/Obs
DC120045	5/26/04 10:29 MST	Water	Field Msr/Field Msr/Obs
DC120047	9/27/04 13:27 MST	Water	Field Msr/Field Msr/Obs
DC120052	3/3/05 14:27 MST	Water	Field Msr/Field Msr/Obs
DC120022	8/5/02 12:21 MST	Water	Field Msr/Field Msr/Obs
DC120021	4/30/02 14:07 MST	Water	Field Msr/Field Msr/Obs
DC120035	2/5/03 11:02 MST	Water	Field Msr/Field Msr/Obs
BP120041	10/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
BP120049	7/30/04 15:00 MST	Water	Field Msr/Field Msr/Obs
BP120048	6/30/04 10:39 MST	Water	Field Msr/Field Msr/Obs
BP120036	12/30/03 11:29 MST	Water	Field Msr/Field Msr/Obs
BP120035	11/4/03 12:04 MST	Water	Field Msr/Field Msr/Obs
BP120022	3/25/02 10:52 MST	Water	Field Msr/Field Msr/Obs
BP220046	9/1/04 15:26 MST	Water	Field Msr/Field Msr/Obs
BP220045	5/26/04 9:57 MST	Water	Field Msr/Field Msr/Obs
BP220047	9/27/04 14:16 MST	Water	Field Msr/Field Msr/Obs
BP220021	4/30/02 14:45 MST	Water	Field Msr/Field Msr/Obs
BP220048	12/28/04 11:12 MST	Water	Field Msr/Field Msr/Obs
BP220033	6/30/03 14:09 MST	Water	Field Msr/Field Msr/Obs
BP220052	6/29/05 15:06 MST	Water	Field Msr/Field Msr/Obs
BP220053	8/2/05 14:19 MST	Water	Field Msr/Field Msr/Obs
BP220031	8/29/03 14:52 MST	Water	Field Msr/Field Msr/Obs
BP220051	3/3/05 16:39 MST	Water	Field Msr/Field Msr/Obs
BP220022	3/25/02 11:05 MST	Water	Field Msr/Field Msr/Obs
DC120034	1/10/03 10:09 MST	Water	Field Msr/Field Msr/Obs
DC120053	6/29/05 14:21 MST	Water	Field Msr/Field Msr/Obs
DC120054	8/2/05 14:54 MST	Water	Field Msr/Field Msr/Obs
RC312005	8/2/05 10:53 MST	Water	Field Msr/Field Msr/Obs
RC312004	12/28/04 15:54 MST	Water	Field Msr/Field Msr/Obs
RC312004	12/1/04 15:22 MST	Water	Field Msr/Field Msr/Obs

RC322004	12/1/04 16:02 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	4/29/94 10:30 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	6/25/13 22:51 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/13 13:54 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
Beaver Cre	6/17/14 22:13 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	6/17/14 14:43 MST	Water	Field Msr/Field Msr/Obs
Florida 1 0	6/17/14 23:51 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	6/17/14 22:53 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	6/17/14 12:39 MST	Water	Field Msr/Field Msr/Obs
Pine 1 06/1	6/17/14 23:05 MST	Water	Field Msr/Field Msr/Obs
Pine 2 06/1	6/17/14 23:48 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/17/14 14:03 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/17/14 22:11 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	6/17/14 13:01 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	6/17/14 12:29 MST	Water	Field Msr/Field Msr/Obs
Animas 10	9/16/14 15:59 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	9/16/14 16:26 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/15/14 13:19 MST	Water	Field Msr/Field Msr/Obs
Florida 20	9/16/14 15:03 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/15/14 23:58 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/15/14 22:16 MST	Water	Field Msr/Field Msr/Obs
Pine 109/1	9/15/14 13:44 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	9/15/14 23:10 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	9/16/14 12:55 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	9/16/14 14:33 MST	Water	Field Msr/Field Msr/Obs
Animas 1 (	4/10/14 23:12 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	4/10/14 21:36 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	4/11/14 21:36 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	4/10/14 14:20 MST	Water	Field Msr/Field Msr/Obs
Florida 1 0	4/11/14 22:28 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	4/11/14 23:44 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	4/10/14 15:15 MST	Water	Field Msr/Field Msr/Obs
Pine 1 04/1	4/10/14 14:45 MST	Water	Field Msr/Field Msr/Obs
Pine 2 04/1	4/10/14 13:18 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	4/10/14 13:58 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	4/10/14 13:05 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	4/10/14 13:41 MST	Water	Field Msr/Field Msr/Obs
Animas 1 (	6/17/14 20:27 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	6/17/14 21:23 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine

FIELD BL	8/27/12 12:10MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:31MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	3/1/11 14:45MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/1/11 12:50MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/26/12 12:45MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35MST	Water	Sample-RcSample-Routine

ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
PINE RIV]	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine

FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine

UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
BEAVER (	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE 1	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 1	8/1/11 14:05 MST	Water	Sample-RcSample-Routine

FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRI	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine

FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
SAN JAU	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine

NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
CAPOTE 1	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
NAVAJO I	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine

SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
BEAVER (	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine

CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS 2	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine

PIEDRA 1	8/27/13 1:45MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/31/09 13:50MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 14:20MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 12:28MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:20MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00MST	Water	Sample-RcSample-Routine
Blank03/0	3/1/05 1:30MST	Water	Quality CoQuality Control Sample-Field Blank
CAPOTE	8/31/09 13:20MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15MST	Water	Sample-RcSample-Routine
BEAVER	8/27/12 10:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10MST	Water	Sample-RcSample-Routine

Beaver Cr	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10 MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20 MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15 MST	Water	Sample-RcSample-Routine
Ignacio Cı	6/27/12 10:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15 MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10 MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20 MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30 MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30 MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40 MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20 MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 201/	1/21/14 1:45 MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/16/14 4:25 MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine

BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
ANIMAS	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:00 MST	Water	Sample-RcSample-Routine

SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
BLANK 2(	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine

IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
UTE CRE	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine

PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
PINE 203	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
SAN JUA	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
BLANK 1	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUA	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine

SPRING C	3/10/10 9:40MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/8/10 10:30MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:05MST	Water	Sample-RcSample-Routine
FIELD BL	3/1/11 16:00MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	8/2/11 14:00MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/1/11 16:30MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45MST	Water	Quality CoQuality Control Sample-Blind Duplicate
UTE CREI	8/2/11 11:15MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/1/11 17:51MST	Water	Sample-RcSample-Routine

CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
LA PLAT	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLAT	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
LA PLAT	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
NAVAJO	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Beaver Cr	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine

LA PLAT/	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
BEAVER (	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine

ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10 MST	Water	Sample-RcSample-Routine
Long Holl(	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine

Cherry Cre	2/28/05 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
CAPOTE 1	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
CAPOTE 1	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
Dry Creek(	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
LA PLATA	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
LA PLATA	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
Navajo02/1	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine

FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
UTE CREI	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER (	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
LA PLATA	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 108/2	8/28/07 8:54 MST	Water	Field Msr/IField Msr/Obs
Ignacio Cr	3/1/11 14:07 MST	Water	Field Msr/IField Msr/Obs
Ingacio Cr	3/26/12 13:59 MST	Water	Field Msr/IField Msr/Obs
Ignacio Cr	3/10/10 11:39 MST	Water	Field Msr/IField Msr/Obs
Ignacio Cr	8/2/11 10:02 MST	Water	Field Msr/IField Msr/Obs
Stollsteime	8/1/11 16:06 MST	Water	Field Msr/IField Msr/Obs
Dry Creek	1/24/12 13:28 MST	Water	Field Msr/IField Msr/Obs
Stollsteime	3/1/11 9:43 MST	Water	Field Msr/IField Msr/Obs
Beaver Cre	3/26/12 13:21 MST	Water	Field Msr/IField Msr/Obs
Ute Creek(	3/26/12 22:57 MST	Water	Field Msr/IField Msr/Obs
Florida 10(	6/28/12 1:41 MST	Water	Field Msr/IField Msr/Obs
Rock Crk (	3/1/11 14:45 MST	Water	Field Msr/IField Msr/Obs
Ignacio Cr	3/17/08 9:02 MST	Water	Field Msr/IField Msr/Obs
DC120061	2/9/06 14:13 MST	Water	Field Msr/IField Msr/Obs
DC120064	1/4/06 14:35 MST	Water	Field Msr/IField Msr/Obs
DC120065	6/27/06 8:57 MST	Water	Field Msr/IField Msr/Obs

RC312006	10/16/06 10:46 MST	Water	Field Msr/Field Msr/Obs
DC220062	8/4/06 8:01 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/2/11 9:50 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/8/10 12:00 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/24/09 10:55 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/27/07 11:33 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/1/11 12:51 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/24/10 12:27 MST	Water	Field Msr/Field Msr/Obs
Capote 20	8/31/09 12:55 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/27/12 15:04 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/1/11 13:23 MST	Water	Field Msr/Field Msr/Obs
Dry Crk D	8/2/11 9:16 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	1/24/12 13:19 MST	Water	Field Msr/Field Msr/Obs
Beaver Cr	1/24/12 12:54 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/10/10 10:39 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/06 14:20 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	3/26/12 23:41 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/10 12:07 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	8/1/11 17:51 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Spring 08/	8/27/12 1:26 MST	Water	Field Msr/Field Msr/Obs
RC322007	2/15/07 15:44 MST	Water	Field Msr/Field Msr/Obs
RC322006	9/6/06 9:22 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/5/07 15:13 MST	Water	Field Msr/Field Msr/Obs
RC222006	9/6/06 10:32 MST	Water	Field Msr/Field Msr/Obs
RC222007	3/23/07 8:39 MST	Water	Field Msr/Field Msr/Obs
RC222006	6/27/06 13:12 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/22/07 10:23 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	8/23/07 9:31 MST	Water	Field Msr/Field Msr/Obs
RC422006	10/16/06 9:39 MST	Water	Field Msr/Field Msr/Obs
BP120063	1/4/06 15:55 MST	Water	Field Msr/Field Msr/Obs
RC412007	4/16/07 10:42 MST	Water	Field Msr/Field Msr/Obs
RC412006	11/15/06 14:31 MST	Water	Field Msr/Field Msr/Obs
RC412007	2/15/07 15:35 MST	Water	Field Msr/Field Msr/Obs
RC412006	9/6/06 9:24 MST	Water	Field Msr/Field Msr/Obs
IC220071I	10/22/07 10:55 MST	Water	Field Msr/Field Msr/Obs
RC412007	1/12/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC412006	8/4/06 9:32 MST	Water	Field Msr/Field Msr/Obs
RC322006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC412006	10/16/06 11:11 MST	Water	Field Msr/Field Msr/Obs
RC412007	3/22/07 14:28 MST	Water	Field Msr/Field Msr/Obs

RC412007	10/22/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/5/07 14:35 MST	Water	Field Msr/Field Msr/Obs
IC120073I	11/26/07 14:17 MST	Water	Field Msr/Field Msr/Obs
RC312007	2/15/07 13:58 MST	Water	Field Msr/Field Msr/Obs
RC312007	3/22/07 14:09 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/24/10 9:45 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/31/10 12:20 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/1/11 15:22 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/6/06 13:51 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/9/10 10:24 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Florida 20	1/23/12 23:47 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/28/07 11:12 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/8/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Pine 106/2	6/27/12 10:05 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/27/12 9:39 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/27/12 1:50 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/10/10 14:05 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	8/30/10 13:37 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/27/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Rock 08/2'	8/27/12 12:51 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/10 14:19 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/10 9:20 MST	Water	Field Msr/Field Msr/Obs
Salt 08/28/	8/28/12 10:40 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/1/11 14:00 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	1/23/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/28/11 15:07 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/28/11 15:51 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/10 11:23 MST	Water	Field Msr/Field Msr/Obs
Salt Crk02	2/28/11 15:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/28/11 11:40 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	6/27/12 9:46 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	6/27/12 2:38 MST	Water	Field Msr/Field Msr/Obs
Rock Crk 1	3/1/11 14:57 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	3/26/12 22:36 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/10/10 13:38 MST	Water	Field Msr/Field Msr/Obs
Animas 20	1/23/12 22:46 MST	Water	Field Msr/Field Msr/Obs
Animas 20	3/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
Dry 08/27/	8/27/12 10:51 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/9/10 12:18 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/9/10 13:24 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/2/11 9:14 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/9/10 10:29 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs

Dry Creek(	6/27/12 9:10 MST	Water	Field Msr/(Field Msr/Obs
Animas 2S	8/28/12 2:49 MST	Water	Field Msr/(Field Msr/Obs
Pine 103/0	3/1/11 15:43 MST	Water	Field Msr/(Field Msr/Obs
Pine 203/0	3/1/11 13:29 MST	Water	Field Msr/(Field Msr/Obs
Florida 10	8/28/12 11:46 MST	Water	Field Msr/(Field Msr/Obs
Florida 20	8/28/12 10:11 MST	Water	Field Msr/(Field Msr/Obs
Ignacio Cr	6/27/12 10:38 MST	Water	Field Msr/(Field Msr/Obs
La Plata 1(	3/8/10 13:28 MST	Water	Field Msr/(Field Msr/Obs
Piedra 203	3/8/10 13:43 MST	Water	Field Msr/(Field Msr/Obs
Spring Cre	3/26/12 22:06 MST	Water	Field Msr/(Field Msr/Obs
Ignacio 08	8/27/12 11:22 MST	Water	Field Msr/(Field Msr/Obs
Animas 10	8/28/12 3:54 MST	Water	Field Msr/(Field Msr/Obs
Ingacio Cr	1/24/12 13:43 MST	Water	Field Msr/(Field Msr/Obs
Stollsteime	3/18/08 15:07 MST	Water	Field Msr/(Field Msr/Obs
Ute Crk08/	8/28/07 10:50 MST	Water	Field Msr/(Field Msr/Obs
Cherry Crk	3/6/06 11:27 MST	Water	Field Msr/(Field Msr/Obs
Cherry Crk	8/1/11 12:48 MST	Water	Field Msr/(Field Msr/Obs
RC522006	10/16/06 10:23 MST	Water	Field Msr/(Field Msr/Obs
BP320063	9/6/06 2:58 MST	Water	Field Msr/(Field Msr/Obs
Beaver Crk	9/1/10 12:54 MST	Water	Field Msr/(Field Msr/Obs
Beaver Crk	3/1/11 14:33 MST	Water	Field Msr/(Field Msr/Obs
Ignacio Cr	9/1/10 15:31 MST	Water	Field Msr/(Field Msr/Obs
BP120064	6/27/06 9:55 MST	Water	Field Msr/(Field Msr/Obs
BP220063	9/6/06 14:50 MST	Water	Field Msr/(Field Msr/Obs
BP220064	6/27/06 9:39 MST	Water	Field Msr/(Field Msr/Obs
BP220062	8/4/06 8:47 MST	Water	Field Msr/(Field Msr/Obs
RC522007	4/16/07 9:59 MST	Water	Field Msr/(Field Msr/Obs
Sambrito (	2/25/09 14:15 MST	Water	Field Msr/(Field Msr/Obs
Ute Crk03/	3/6/07 11:58 MST	Water	Field Msr/(Field Msr/Obs
RC122006	6/27/06 10:22 MST	Water	Field Msr/(Field Msr/Obs
RC122006	8/4/06 13:47 MST	Water	Field Msr/(Field Msr/Obs
RC122006	1/4/06 11:23 MST	Water	Field Msr/(Field Msr/Obs
RC122006	2/9/06 11:36 MST	Water	Field Msr/(Field Msr/Obs
Pine 103/1	3/17/08 10:20 MST	Water	Field Msr/(Field Msr/Obs
Pine River	3/26/12 12:48 MST	Water	Field Msr/(Field Msr/Obs
Piedra 1 03	3/7/06 14:54 MST	Water	Field Msr/(Field Msr/Obs
Dry Crk D	2/24/09 12:50 MST	Water	Field Msr/(Field Msr/Obs
Navajo02/	2/28/11 12:12 MST	Water	Field Msr/(Field Msr/Obs
Navajo08/	8/31/09 10:22 MST	Water	Field Msr/(Field Msr/Obs
Salt Creek(	1/23/12 23:28 MST	Water	Field Msr/(Field Msr/Obs
Salt Crk08	8/2/11 14:13 MST	Water	Field Msr/(Field Msr/Obs
Sambrito (	8/27/07 8:58 MST	Water	Field Msr/(Field Msr/Obs
Florida 10	3/9/10 14:59 MST	Water	Field Msr/(Field Msr/Obs
Cherry Crk	2/28/11 11:26 MST	Water	Field Msr/(Field Msr/Obs
Navajo08/(	8/1/11 10:39 MST	Water	Field Msr/(Field Msr/Obs

Longhollo	8/1/11 9:50 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/27/07 12:18 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/8/10 10:30 MST	Water	Field Msr/Field Msr/Obs
Pine 108/0	8/2/11 12:23 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/8/10 11:32 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/18/08 10:30 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/27/07 12:24 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/30/10 13:26 MST	Water	Field Msr/Field Msr/Obs
Capote 10	3/8/10 15:45 MST	Water	Field Msr/Field Msr/Obs
Animas 10	1/23/12 22:02 MST	Water	Field Msr/Field Msr/Obs
Animas 10	6/28/12 9:59 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/31/10 9:48 MST	Water	Field Msr/Field Msr/Obs
Animas 1 1	8/31/10 9:50 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/24/09 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/28/11 11:59 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/1/11 10:42 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/28/11 13:58 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/30/10 12:20 MST	Water	Field Msr/Field Msr/Obs
Capote 10	2/28/11 14:31 MST	Water	Field Msr/Field Msr/Obs
Capote 20	3/9/10 14:35 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Capote 20	3/18/08 14:17 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	6/28/12 10:56 MST	Water	Field Msr/Field Msr/Obs
Capote 20	2/28/11 13:57 MST	Water	Field Msr/Field Msr/Obs
Capote 20	8/1/11 14:31 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/31/09 13:13 MST	Water	Field Msr/Field Msr/Obs
IC120072I	10/22/07 10:42 MST	Water	Field Msr/Field Msr/Obs
RC312006	6/27/06 13:53 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/06 11:50 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/7/06 11:43 MST	Water	Field Msr/Field Msr/Obs
RC212006	11/15/06 11:18 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/6/07 10:49 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/07 10:30 MST	Water	Field Msr/Field Msr/Obs
RC312007	6/26/07 8:53 MST	Water	Field Msr/Field Msr/Obs
RC212007	7/26/07 15:00 MST	Water	Field Msr/Field Msr/Obs
RC422007	7/27/07 8:50 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/27/07 9:02 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/06 11:31 MST	Water	Field Msr/Field Msr/Obs
RC422006	12/12/06 15:46 MST	Water	Field Msr/Field Msr/Obs
RC522006	12/12/06 15:59 MST	Water	Field Msr/Field Msr/Obs
RC412007	7/27/07 9:38 MST	Water	Field Msr/Field Msr/Obs
RC422007	2/15/07 14:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC412006	12/14/06 14:51 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs

RC112006	6/27/06 10:36 MST	Water	Field Msr/Field Msr/Obs
RC322006	12/14/06 15:01 MST	Water	Field Msr/Field Msr/Obs
RC322007	7/27/07 9:45 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/07 9:55 MST	Water	Field Msr/Field Msr/Obs
RC412006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC322007	1/12/07 10:37 MST	Water	Field Msr/Field Msr/Obs
RC312007	1/12/07 10:15 MST	Water	Field Msr/Field Msr/Obs
RC222007	1/19/07 14:04 MST	Water	Field Msr/Field Msr/Obs
RC212007	1/19/07 14:40 MST	Water	Field Msr/Field Msr/Obs
RC522007	3/22/07 13:29 MST	Water	Field Msr/Field Msr/Obs
RC312007	7/27/07 9:10 MST	Water	Field Msr/Field Msr/Obs
RC522007	8/23/07 11:00 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/07 12:37 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/5/07 11:46 MST	Water	Field Msr/Field Msr/Obs
RC312006	8/4/06 9:32 MST	Water	Field Msr/Field Msr/Obs
RC222006	8/4/06 13:21 MST	Water	Field Msr/Field Msr/Obs
RC522007	2/15/07 14:46 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/5/07 14:18 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/5/07 10:56 MST	Water	Field Msr/Field Msr/Obs
RC422007	8/23/07 11:14 MST	Water	Field Msr/Field Msr/Obs
DC120062	8/4/06 7:55 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/5/07 10:04 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC412007	8/23/07 10:20 MST	Water	Field Msr/Field Msr/Obs
RC222007	2/16/07 9:06 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/5/07 11:40 MST	Water	Field Msr/Field Msr/Obs
RC522007	5/22/07 9:05 MST	Water	Field Msr/Field Msr/Obs
RC312007	8/23/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC322007	8/23/07 10:30 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/28/07 9:14 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/28/07 9:48 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/28/07 11:30 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/5/07 12:05 MST	Water	Field Msr/Field Msr/Obs
RC412007	5/22/07 9:51 MST	Water	Field Msr/Field Msr/Obs
RC422007	5/22/07 9:17 MST	Water	Field Msr/Field Msr/Obs
RC212007	8/23/07 9:47 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/28/07 10:12 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/17/08 10:58 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/28/07 10:00 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0:	3/5/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	5/22/07 12:48 MST	Water	Field Msr/Field Msr/Obs
BP220061	2/9/06 15:18 MST	Water	Field Msr/Field Msr/Obs
DC220061	2/9/06 14:25 MST	Water	Field Msr/Field Msr/Obs
Florida 10:	3/6/06 15:01 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/17/08 11:15 MST	Water	Field Msr/Field Msr/Obs

Spring Crk	3/17/08 7:54 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk03/	3/17/08 9:32 MST	Water	Field Msr/I Field Msr/Obs
Piedra 203	3/5/07 13:15 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	3/5/07 10:07 MST	Water	Field Msr/I Field Msr/Obs
RC312007	5/22/07 9:35 MST	Water	Field Msr/I Field Msr/Obs
RC222007	5/22/07 8:16 MST	Water	Field Msr/I Field Msr/Obs
RC212007	10/5/07 15:02 MST	Water	Field Msr/I Field Msr/Obs
RC122006	9/6/06 10:04 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	3/6/07 13:04 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	3/6/07 13:05 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk03	3/6/07 12:35 MST	Water	Field Msr/I Field Msr/Obs
RC212007	5/22/07 8:37 MST	Water	Field Msr/I Field Msr/Obs
RC522007	10/22/07 11:35 MST	Water	Field Msr/I Field Msr/Obs
RC422006	1/4/06 15:27 MST	Water	Field Msr/I Field Msr/Obs
RC322006	1/4/06 15:18 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/6/06 13:13 MST	Water	Field Msr/I Field Msr/Obs
DC120063	9/6/06 9:02 MST	Water	Field Msr/I Field Msr/Obs
BP120062	9/6/06 14:40 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	3/5/07 11:03 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/6/07 11:17 MST	Water	Field Msr/I Field Msr/Obs
IC120071I	5/22/07 9:53 MST	Water	Field Msr/I Field Msr/Obs
RC422007	11/26/07 15:32 MST	Water	Field Msr/I Field Msr/Obs
RC112006	1/4/06 11:32 MST	Water	Field Msr/I Field Msr/Obs
IC220061I	1/4/06 14:59 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/6/06 14:32 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/6/06 14:00 MST	Water	Field Msr/I Field Msr/Obs
RC422006	11/15/06 12:08 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/5/07 13:44 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/6/07 10:25 MST	Water	Field Msr/I Field Msr/Obs
RC212007	6/25/07 14:19 MST	Water	Field Msr/I Field Msr/Obs
RC222007	6/25/07 14:03 MST	Water	Field Msr/I Field Msr/Obs
RC422007	4/16/07 10:48 MST	Water	Field Msr/I Field Msr/Obs
RC422007	3/22/07 13:01 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/27/07 13:58 MST	Water	Field Msr/I Field Msr/Obs
RC422007	10/5/07 14:41 MST	Water	Field Msr/I Field Msr/Obs
RC522006	11/15/06 12:20 MST	Water	Field Msr/I Field Msr/Obs
RC522007	11/26/07 15:16 MST	Water	Field Msr/I Field Msr/Obs
RC522007	6/26/07 8:42 MST	Water	Field Msr/I Field Msr/Obs
RC412007	11/26/07 14:45 MST	Water	Field Msr/I Field Msr/Obs
IC120061I	1/4/06 15:05 MST	Water	Field Msr/I Field Msr/Obs
BP320064	1/4/06 16:12 MST	Water	Field Msr/I Field Msr/Obs
RC112006	2/9/06 11:45 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	3/7/06 13:35 MST	Water	Field Msr/I Field Msr/Obs
Navajo03/(	3/7/06 10:23 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/6/07 13:05 MST	Water	Field Msr/I Field Msr/Obs

Pine 103/0	3/6/07 12:06 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/27/07 14:32 MST	Water	Field Msr/Field Msr/Obs
RC322007	11/26/07 14:32 MST	Water	Field Msr/Field Msr/Obs
RC312007	11/26/07 14:56 MST	Water	Field Msr/Field Msr/Obs
BP320061	2/9/06 15:29 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/6/06 10:37 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/6/06 12:10 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/7/06 11:15 MST	Water	Field Msr/Field Msr/Obs
RC312006	11/15/06 11:54 MST	Water	Field Msr/Field Msr/Obs
RC322006	11/15/06 14:39 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/07 10:23 MST	Water	Field Msr/Field Msr/Obs
RC422007	6/26/07 8:27 MST	Water	Field Msr/Field Msr/Obs
RC412007	6/26/07 13:35 MST	Water	Field Msr/Field Msr/Obs
IC220072I	11/26/07 14:40 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/6/06 10:23 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/6/06 11:56 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/7/06 11:42 MST	Water	Field Msr/Field Msr/Obs
RC222006	11/15/06 10:58 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC322007	6/26/07 13:43 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/27/07 15:07 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/09 10:09 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/10/08 14:47 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	9/9/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	2/23/09 16:10 MST	Water	Field Msr/Field Msr/Obs
Pine 202/2	2/23/09 12:18 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	2/23/09 15:25 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/31/09 14:38 MST	Water	Field Msr/Field Msr/Obs
Animas 20	8/31/09 15:27 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	9/1/09 11:39 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/09 12:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/31/09 11:08 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/31/09 10:36 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/09 12:22 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/24/09 14:37 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	2/24/09 15:12 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	2/24/09 10:45 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/10/08 10:03 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/24/09 12:30 MST	Water	Field Msr/Field Msr/Obs
Capote 10	2/24/09 14:00 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/09 10:59 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/24/09 10:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/24/09 12:03 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs

Field Blanl	9/1/09 17:17 MST	Water	Field Msr/I Field Msr/Obs
Field Blanl	9/1/09 17:00 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk02/	2/23/09 14:07 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	9/9/08 9:53 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	9/1/09 13:07 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	8/31/09 11:17 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	9/1/09 14:51 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/1/09 11:33 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	2/23/09 11:14 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/18/08 12:08 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	3/18/08 13:04 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	9/9/08 14:02 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	2/24/09 15:56 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	9/10/08 13:51 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	9/9/08 10:27 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 1	3/18/08 12:31 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 0	3/18/08 15:34 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/10/08 14:36 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk02	2/24/09 12:50 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	3/18/08 13:45 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	9/9/08 13:13 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	2/25/09 10:43 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/31/09 12:19 MST	Water	Field Msr/I Field Msr/Obs
Pine 209/0	9/1/09 9:03 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk09/	9/1/09 9:43 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	9/9/08 11:03 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/0	9/9/08 12:27 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	9/10/08 10:27 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk09	9/10/08 13:26 MST	Water	Field Msr/I Field Msr/Obs
Pine 102/2	2/25/09 10:00 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk02	2/25/09 11:04 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/10/08 14:34 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crl	9/1/09 11:00 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/18/08 15:04 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	9/9/08 11:04 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk09	9/10/08 11:16 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk09/	9/10/08 16:26 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	2/24/09 14:30 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	3/18/08 9:59 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	3/27/12 23:15 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 I	3/9/10 13:25 MST	Water	Field Msr/I Field Msr/Obs
RC212007	2/16/07 9:25 MST	Water	Field Msr/I Field Msr/Obs
RC222006	12/14/06 14:22 MST	Water	Field Msr/I Field Msr/Obs
RC212006	9/6/06 10:40 MST	Water	Field Msr/I Field Msr/Obs
RC212006	12/14/06 14:03 MST	Water	Field Msr/I Field Msr/Obs

RC212007	4/16/07 12:31 MST	Water	Field Msr/Field Msr/Obs
RC212007	3/23/07 10:24 MST	Water	Field Msr/Field Msr/Obs
RC112006	8/4/06 13:38 MST	Water	Field Msr/Field Msr/Obs
RC212006	8/4/06 13:28 MST	Water	Field Msr/Field Msr/Obs
RC212006	10/16/06 11:59 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/22/07 10:09 MST	Water	Field Msr/Field Msr/Obs
RC212006	1/4/06 11:55 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/10/08 14:14 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	9/10/08 10:50 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/31/10 14:09 MST	Water	Field Msr/Field Msr/Obs
RC112006	9/6/06 10:19 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/17/08 7:33 MST	Water	Field Msr/Field Msr/Obs
RC212006	6/27/06 13:22 MST	Water	Field Msr/Field Msr/Obs
Pine River	3/26/12 21:37 MST	Water	Field Msr/Field Msr/Obs
Pine River	1/23/12 14:40 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/22/07 11:24 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/28/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/2/11 11:22 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/10/10 10:34 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/10 9:16 MST	Water	Field Msr/Field Msr/Obs
Navajo09/(	9/9/08 10:01 MST	Water	Field Msr/Field Msr/Obs
Navajo03/	3/18/08 10:49 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Capote 208	8/30/10 13:57 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/7/06 13:04 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:27 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/8/10 10:53 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/09 9:06 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/18/08 9:04 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/2/11 11:23 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/10 8:38 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/17/08 0:00 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/10 10:22 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/8/10 11:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/5/07 12:06 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/18/08 11:19 MST	Water	Field Msr/Field Msr/Obs
Longhollo	9/9/08 10:52 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/31/09 12:34 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/30/10 10:11 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	2/28/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/5/07 13:31 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/18/08 9:58 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/18/08 8:15 MST	Water	Field Msr/Field Msr/Obs
RC322007	3/22/07 14:33 MST	Water	Field Msr/Field Msr/Obs

Salt Crk03	3/7/06 10:13 MST	Water	Field Msr/Field Msr/Obs
Salt Crk 0	9/1/09 13:57 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/27/07 10:29 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/31/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Pine 2 Dup	9/1/10 8:14 MST	Water	Field Msr/Field Msr/Obs
Ute 08/27/	8/27/12 2:29 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/30/10 15:23 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/10/10 11:55 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/24/09 11:15 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/1/11 12:34 MST	Water	Field Msr/Field Msr/Obs
Pine 208/0	8/2/11 14:42 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/30/10 9:18 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/06 15:35 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/7/06 10:40 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	6/27/12 1:39 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/10/10 15:18 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/28/11 10:52 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
RC222007	7/26/07 14:00 MST	Water	Field Msr/Field Msr/Obs
RC222006	10/16/06 12:22 MST	Water	Field Msr/Field Msr/Obs
Pine 206/2	6/27/12 1:21 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/1/11 12:59 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:39 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:40 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/10 8:00 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/27/07 15:49 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/27/07 15:24 MST	Water	Field Msr/Field Msr/Obs
BP320062	8/4/06 8:38 MST	Water	Field Msr/Field Msr/Obs
BP120061	8/4/06 8:24 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/22/07 11:01 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	2/24/09 12:45 MST	Water	Field Msr/Field Msr/Obs
RC312006	12/12/06 15:31 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/5/07 14:25 MST	Water	Field Msr/Field Msr/Obs
RC312006	9/6/06 9:39 MST	Water	Field Msr/Field Msr/Obs
RC312007	4/16/07 10:28 MST	Water	Field Msr/Field Msr/Obs
DC220064	1/4/06 14:42 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/7/06 13:05 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/09 13:54 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/27/07 12:02 MST	Water	Field Msr/Field Msr/Obs
Piedra 209	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/2/11 10:31 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/1/11 13:50 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	8/27/07 13:16 MST	Water	Field Msr/Field Msr/Obs

Piedra 1 03	3/9/10 15:20 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/25/09 13:28 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/17/08 13:11 MST	Water	Field Msr/Field Msr/Obs
Piedra 108	8/31/09 11:47 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 D	3/7/06 16:20 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/27/12 13:09 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/2/11 12:43 MST	Water	Field Msr/Field Msr/Obs
Florida 10	1/23/12 12:23 MST	Water	Field Msr/Field Msr/Obs
RC222006	1/4/06 11:47 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/5/07 14:14 MST	Water	Field Msr/Field Msr/Obs
RC422006	9/6/06 9:30 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	1/23/12 14:26 MST	Water	Field Msr/Field Msr/Obs
Salt Crk D	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
Florida 20	6/28/12 12:19 MST	Water	Field Msr/Field Msr/Obs
DC220063	9/6/06 9:08 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/22/07 11:13 MST	Water	Field Msr/Field Msr/Obs
RC312006	1/4/06 15:11 MST	Water	Field Msr/Field Msr/Obs
DC220065	6/27/06 9:06 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/10 11:16 MST	Water	Field Msr/Field Msr/Obs
Pine River	1/23/12 13:28 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/1/11 15:13 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/31/10 13:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 09	9/9/08 13:15 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/1/11 10:30 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/10/10 15:34 MST	Water	Field Msr/Field Msr/Obs
RC522007	1/12/07 9:37 MST	Water	Field Msr/Field Msr/Obs
RC522007	7/27/07 8:40 MST	Water	Field Msr/Field Msr/Obs
RC422006	8/4/06 9:16 MST	Water	Field Msr/Field Msr/Obs
RC422007	1/12/07 9:53 MST	Water	Field Msr/Field Msr/Obs
RC422006	6/27/06 13:44 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/28/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/17/08 8:52 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 D	3/9/10 15:25 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/28/11 12:08 MST	Water	Field Msr/Field Msr/Obs
Beaver 08/	8/27/12 10:18 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	3/27/12 21:54 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/10 10:25 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/25/13 23:37 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	9/27/12 20:43 MST	Water	Field Msr/Field Msr/Obs
Long Holl	3/26/13 13:20 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/3	8/30/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/(	6/7/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/3	7/30/12 12:36 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/2	6/21/12 13:52 MST	Water	Field Msr/Field Msr/Obs

NPR5 05/2	5/23/12 14:33 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	2/23/12 15:13 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/12/11 15:03 MST	Water	Field Msr/Field Msr/Obs
NPR4 03/1	3/16/12 14:09 MST	Water	Field Msr/Field Msr/Obs
NPR6 03/1	3/15/12 21:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/23/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/1	1/11/12 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/2	1/24/12 22:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/2	5/23/12 22:26 MST	Water	Field Msr/Field Msr/Obs
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NPR2 06/1	6/14/11 15:19 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/11 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/3	5/31/11 14:11 MST	Water	Field Msr/Field Msr/Obs
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NPR7 05/2	5/23/12 15:00 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	3/15/12 16:01 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/8/12 12:37 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/16/12 22:15 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/6/11 13:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/11 22:35 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 03/1	3/15/12 21:56 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/3/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/1	7/18/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/1	6/14/11 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/3	7/30/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/0	7/6/12 23:07 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/1	7/18/12 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/0	6/7/12 13:14 MST	Water	Field Msr/Field Msr/Obs
LOWER B	9/27/12 12:02 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/23/12 23:55 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/29/12 22:58 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/22/11 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/9/12 15:49 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/3	8/30/12 14:41 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/3	8/30/12 23:01 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/1	9/13/12 23:15 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/11/11 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/1	4/12/12 15:56 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/2	7/20/11 22:16 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/2	6/21/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/3	7/30/12 23:25 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/27/12 13:26 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/23/12 13:48 MST	Water	Field Msr/Field Msr/Obs

NPR1 05/1	5/10/11 14:51 MST	Water	Field Msr/Field Msr/Obs
NPR1 01/1	1/11/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/0	5/9/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/7/12 23:03 MST	Water	Field Msr/Field Msr/Obs
NPR3 01/1	1/11/12 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/6/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/1	7/18/12 14:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/14/12 15:54 MST	Water	Field Msr/Field Msr/Obs
LOWER B	4/25/12 22:52 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/3/12 14:45 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/27/13 21:02 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/25/13 13:52 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/25/13 21:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	9/27/12 13:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	7/30/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/29/11 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 03/1	3/15/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
NPR2 03/1	3/16/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 02/1	2/14/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/3	8/31/12 12:07 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/1	9/13/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/24/12 13:49 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/11/11 23:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/2	5/23/12 14:22 MST	Water	Field Msr/Field Msr/Obs
LOWER B	7/30/12 23:40 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	3/25/13 21:54 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	3/26/13 21:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/25/13 14:33 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/11/12 13:22 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/18/11 21:43 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/1	9/13/12 15:34 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/7/12 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/2	9/27/12 22:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/18/11 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/0	9/1/11 15:33 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	3/25/13 22:21 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/16/12 21:17 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	1/11/12 13:00 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/2/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/11/11 12:59 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/3/12 23:22 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/1	5/10/12 14:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/1	4/12/12 12:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/12 23:05 MST	Water	Field Msr/Field Msr/Obs

NPR2 04/2	4/22/11 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/21/11 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/22/11 21:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/6/11 12:06 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/1	8/14/12 13:53 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/1	9/13/12 15:10 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/27/12 22:51 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	3/27/13 21:46 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	3/26/13 14:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	2/23/12 13:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/1/11 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/30/12 15:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/31/12 15:28 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/2	9/28/12 13:15 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/24/12 12:04 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/3/12 12:53 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/29/11 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/2	5/23/12 13:13 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/0	6/7/12 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/1	5/18/11 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/2	9/28/12 12:47 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/27/12 22:18 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	1/11/12 15:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	3/15/12 20:13 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/18/11 22:10 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/1	4/12/12 22:54 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/1	7/19/12 22:48 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/3	7/30/12 22:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/1	2/15/12 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/0	7/6/12 23:42 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/0	5/9/12 14:22 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/11/11 14:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/22/12 23:04 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	9/27/12 13:31 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/0	9/2/11 23:19 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/24/12 22:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/2	2/23/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/1	1/11/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/2	5/22/12 12:33 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/1	2/14/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/2	2/23/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR7 03/1	3/15/12 23:38 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/14/12 22:23 MST	Water	Field Msr/Field Msr/Obs

LOWER B	8/30/12 23:41 MST	Water	Field Msr/Field Msr/Obs
Navajo 03/	3/25/13 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/14/12 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/12 22:18 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/1	7/19/12 23:39 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/3	7/30/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/14/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/29/11 21:40 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/3	8/30/12 12:13 MST	Water	Field Msr/Field Msr/Obs
LOWER B	3/15/12 23:04 MST	Water	Field Msr/Field Msr/Obs
Long Holl	1/29/13 23:59 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	1/29/13 22:38 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/2	4/24/12 12:52 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/(	5/8/12 14:07 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	1/30/13 23:09 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	1/31/13 22:30 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/(	6/7/12 15:02 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/(	9/2/11 12:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/(	5/9/12 12:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/22/11 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/10/11 16:12 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/2	9/27/12 21:49 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/3/12 14:25 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/1/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/(	7/6/11 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/1	4/10/12 14:57 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/1	4/17/12 15:14 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/2	4/25/12 13:57 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	4/24/12 15:14 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	7/30/12 14:49 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	6/21/12 12:12 MST	Water	Field Msr/Field Msr/Obs
Piedra 201	1/31/13 23:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/8/12 14:56 MST	Water	Field Msr/Field Msr/Obs
SPRING C	4/26/12 23:49 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/29/12 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR4 01/1	1/11/12 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR4 02/2	2/23/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/2	9/27/12 15:16 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/(	7/6/12 13:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/1	9/13/12 23:58 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/2	9/27/12 23:35 MST	Water	Field Msr/Field Msr/Obs

NPR6 01/3	1/30/12 15:59 MST	Water	Field Msr/Field Msr/Obs
Navajo01/	1/30/13 22:04 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	1/30/13 22:23 MST	Water	Field Msr/Field Msr/Obs
Sambrito0	1/31/13 23:36 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/3/12 13:04 MST	Water	Field Msr/Field Msr/Obs
Piedra 101	1/31/13 22:00 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/15/12 22:34 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/18/11 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/3	8/31/12 23:06 MST	Water	Field Msr/Field Msr/Obs
NPR3 03/1	3/16/12 13:26 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/1	4/10/12 15:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 02/2	2/23/12 14:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/0	9/1/11 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/1	7/19/12 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/13/12 15:43 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/23/12 23:30 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/2	7/20/11 23:11 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/12 22:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/24/12 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/3	7/30/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/2	5/23/12 21:38 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/1	4/10/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/2	4/25/12 14:43 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/2	6/21/12 13:21 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/3/12 12:21 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/1	8/14/12 14:19 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/3	7/30/12 13:30 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	4/25/12 15:11 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/1	6/14/11 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/11 21:52 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/20/11 15:26 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/1	9/13/12 13:35 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/2	9/27/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/3	5/31/11 15:09 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/1	7/18/12 14:01 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/0	6/8/12 21:35 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/1	6/14/11 22:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/7/11 23:10 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/14/12 15:05 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/0	7/7/11 21:46 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 03	3/25/13 22:47 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/18/11 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/1	1/11/12 14:45 MST	Water	Field Msr/Field Msr/Obs

NPR6 01/2	1/24/12 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/(	5/8/12 15:52 MST	Water	Field Msr/Field Msr/Obs
Capote 20	1/29/13 16:02 MST	Water	Field Msr/Field Msr/Obs
SPRING (	7/30/12 14:15 MST	Water	Field Msr/Field Msr/Obs
La Plata 2(	1/29/13 12:29 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	6/23/92 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/22/94 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	8/23/95 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE1	5/12/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	5/26/95 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTBVR(	12/28/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/29/94 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	10/25/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	1/24/94 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	3/24/94 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTUTE(	5/30/95 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTROC(	8/20/93 8:45 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/21/95 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	8/19/93 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/14/95 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE1	4/21/93 15:35 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/19/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	5/26/94 17:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE1	5/26/94 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/4/98 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTDRY(	1/24/94 10:40 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	6/26/13 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	6/26/13 12:21 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	8/28/13 12:42 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	6/26/13 13:53 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	8/28/13 13:50 MST	Water	Field Msr/Field Msr/Obs
Navajo 08/	8/27/13 22:06 MST	Water	Field Msr/Field Msr/Obs
Navajo 06/	6/25/13 12:56 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0(	6/25/13 21:28 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/27/13 12:48 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 08	8/28/13 21:08 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 0(	6/25/13 23:22 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	6/25/13 14:03 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	8/28/13 21:52 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	6/26/13 22:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	6/26/13 21:34 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/13 21:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/13 20:35 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	6/25/13 21:55 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	8/27/13 13:07 MST	Water	Field Msr/Field Msr/Obs

Capote 2 0	6/25/13 22:08	MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	8/27/13 13:28	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/22/93 11:30	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	10/25/93 15:15	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	9/29/93 15:30	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	8/19/93 10:30	MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	7/22/93 16:30	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	7/15/92 10:00	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	6/23/92 12:30	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/13/95 13:00	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/22/95 15:15	MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	11/23/93 12:40	MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	10/26/93 13:50	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	5/26/95 13:00	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	8/23/95 10:10	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	5/30/95 10:30	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	2/9/95 10:45	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	11/3/94 9:30	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	8/22/94 10:00	MST	Water	Field Msr/Field Msr/Obs
SUTROCC	5/27/94 13:10	MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	12/27/93 11:35	MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	11/23/93 13:20	MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	10/26/93 13:20	MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	9/27/93 11:40	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	2/7/95 10:40	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/18/94 14:00	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	5/27/94 8:45	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	4/29/94 11:40	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	3/24/94 12:20	MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	2/24/94 11:25	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	4/29/94 14:20	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	3/24/94 15:15	MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	10/31/94 14:05	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	1/24/94 11:00	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	12/27/93 16:25	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/13/95 0:07	MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/23/95 11:50	MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	7/21/93 11:30	MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/13/95 13:20	MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/22/95 15:30	MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	2/24/94 11:40	MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	1/25/94 14:30	MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	12/28/93 11:55	MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/26/95 13:30	MST	Water	Field Msr/Field Msr/Obs
SUTPINE	7/23/93 9:48	MST	Water	Field Msr/Field Msr/Obs

SUTPINE	6/23/93 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/20/93 15:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/14/95 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/23/95 15:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/30/95 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	2/9/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/3/94 11:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/22/94 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/22/93 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	11/18/92 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	9/29/92 16:04 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	5/26/94 8:40 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	4/28/94 9:45 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	2/9/95 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/4/94 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	2/7/95 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/1/94 14:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/18/94 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/29/94 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/20/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/21/93 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	6/24/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/25/94 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	12/27/93 10:55 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	3/24/94 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	2/24/94 8:55 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	8/18/94 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	4/20/93 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/18/92 15:25 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	4/29/94 9:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	3/24/94 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	9/30/92 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	2/24/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	12/28/93 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	12/27/93 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	9/28/93 13:11 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	8/18/93 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	7/21/93 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	6/23/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	5/20/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/18/92 10:40 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	7/15/92 11:32 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	11/22/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	10/26/93 9:15 MST	Water	Field Msr/Field Msr/Obs
SUTSPRC	9/28/93 11:20 MST	Water	Field Msr/Field Msr/Obs

SUTSLTC	11/14/95 14:30	MST	Water	Field Msr/I Field Msr/Obs
SUTSLTC	6/22/93 11:20	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	7/23/93 9:25	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/22/94 12:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/93 14:55	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/20/93 15:10	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	4/21/93 14:50	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/18/92 13:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/29/92 15:15	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/92 16:50	MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	4/21/93 11:25	MST	Water	Field Msr/I Field Msr/Obs
SUTNAVJ	11/18/92 10:00	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	9/30/92 15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	7/13/92 15:25	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE1	10/25/93 10:10	MST	Water	Field Msr/I Field Msr/Obs
SUTPINE1	8/20/93 13:00	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	8/19/93 9:06	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	7/23/93 9:42	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	1/25/94 16:20	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	6/24/92 0:07	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	7/22/93 13:13	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	6/22/93 14:55	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/19/93 12:00	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	11/19/92 15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	11/15/95 10:30	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	8/21/95 12:20	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/25/95 14:30	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	2/8/95 11:45	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	8/19/94 12:30	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	5/26/94 16:00	MST	Water	Field Msr/I Field Msr/Obs
SUTSPRC	12/27/93 16:05	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	4/28/94 14:50	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	3/25/94 14:40	MST	Water	Field Msr/I Field Msr/Obs
SUTLAPL	1/25/94 12:30	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	7/22/93 16:40	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	6/22/93 11:00	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/19/93 14:45	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/24/94 13:55	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/18/92 15:44	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	9/30/92 10:40	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	7/14/92 0:07	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	6/24/92 12:15	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/14/95 14:40	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/21/95 15:30	MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/25/95 10:30	MST	Water	Field Msr/I Field Msr/Obs

SUTANIM	7/14/99 13:42 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/20/99 13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/18/98 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	8/19/94 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/3/94 12:45 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	10/25/93 9:25 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/1/94 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/27/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/28/94 11:20 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	3/25/94 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/24/94 15:10 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	1/24/94 15:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/23/93 15:05 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/14/95 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/22/95 9:45 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	1/25/94 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/22/93 17:30 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/28/93 16:10 MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/18/93 14:25 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/25/95 12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/8/95 13:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/27/94 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	4/28/94 10:45 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	3/25/94 10:35 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	11/14/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
SUTIGNC	8/23/95 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	9/29/92 13:22 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	6/23/92 11:45 MST	Water	Field Msr/I Field Msr/Obs
SUTSANJ	11/13/95 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/4/98 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/97 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/12/97 15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/23/96 12:45 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/15/95 12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/21/95 13:45 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	12/28/93 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/22/93 10:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	5/27/94 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	3/25/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	2/24/94 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	5/25/95 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	2/8/95 9:40 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	9/27/93 15:50 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	8/19/93 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	12/27/93 15:55 MST	Water	Field Msr/I Field Msr/Obs

SUTPINE2	10/26/93 9:50 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/18/93 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	7/21/93 15:40 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/20/93 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	4/21/93 12:25 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/18/92 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/31/94 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	8/19/94 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	7/31/00 13:15 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	2/2/00 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/22/95 15:45 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/26/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	2/7/95 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/1/94 13:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/18/94 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/27/94 8:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	3/24/94 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	2/24/94 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	1/25/94 14:45 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/22/93 15:35 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	7/22/93 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	6/22/93 16:04 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	5/19/93 16:15 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	9/28/93 10:55 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	5/26/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	2/9/95 9:25 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	11/4/94 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	10/25/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	5/30/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	2/9/95 14:50 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	8/18/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	11/4/94 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	4/29/94 15:55 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	3/25/94 9:10 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	2/25/94 9:05 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	4/29/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	3/23/94 16:15 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	1/24/94 15:40 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	12/27/93 16:40 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	11/23/93 8:35 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	2/25/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	12/28/93 14:30 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	11/23/93 9:25 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	10/27/93 9:35 MST	Water	Field Msr/Field Msr/Obs
SUTROCC	9/29/93 15:55 MST	Water	Field Msr/Field Msr/Obs

SUTROC(	11/14/95 12:30	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	5/26/95 11:30	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	2/7/95 16:00	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	11/1/94 11:30	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	8/20/93 13:25	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	7/23/93 16:40	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	11/14/95 16:00	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	8/23/95 9:00	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	5/30/95 9:15	MST	Water	Field Msr/I Field Msr/Obs
SUTDRY(	2/9/95 14:18	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	8/18/94 12:15	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	5/27/94 7:45	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	3/24/94 13:55	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	2/24/94 10:10	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	1/25/94 15:20	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	11/22/93 13:55	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	10/24/93 14:50	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	12/28/93 10:50	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/22/93 16:20	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/28/93 16:10	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/18/93 15:25	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	11/13/95 15:15	MST	Water	Field Msr/I Field Msr/Obs
SUTSAM(	8/23/95 12:40	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	7/20/93 15:19	MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	2/8/95 11:00	MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	5/26/94 15:45	MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	3/23/94 14:20	MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	2/25/94 13:30	MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	1/25/94 12:15	MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	12/27/93 11:20	MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	11/23/93 13:05	MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	11/15/95 10:00	MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	8/21/95 12:05	MST	Water	Field Msr/I Field Msr/Obs
SUTLNGF	5/25/95 15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/93 13:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/20/93 13:45	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	4/21/93 14:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	9/29/92 14:12	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	7/15/92 0:07	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	6/23/92 15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	8/23/95 14:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	5/26/95 14:45	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	2/7/95 15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	11/1/94 15:00	MST	Water	Field Msr/I Field Msr/Obs
SUTPIEDI	3/24/94 11:20	MST	Water	Field Msr/I Field Msr/Obs

SUTPIEDI	1/25/94 11:50 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	9/27/93 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	8/18/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	9/27/93 12:05 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	7/22/93 12:50 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/25/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	1/25/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	12/27/93 15:25 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	10/26/93 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/27/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	4/29/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	2/8/95 15:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/1/94 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	12/27/93 12:10 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	11/23/93 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	5/26/94 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	4/28/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	3/25/94 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	2/25/94 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	1/25/94 12:45 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/22/93 14:55 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	10/25/93 13:40 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	10/26/93 8:35 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/27/94 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	4/29/94 10:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	3/24/94 10:15 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	11/23/93 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	9/27/93 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/93 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	5/26/94 9:10 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/26/96 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	11/23/93 15:40 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	1/25/94 11:55 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/25/93 15:45 MST	Water	Field Msr/Field Msr/Obs
SUTLNGH	2/8/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	10/25/93 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	11/1/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	12/27/93 9:35 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	6/23/93 11:20 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/1/94 16:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	10/26/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	12/28/94 10:25 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/1/94 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	8/22/94 13:30 MST	Water	Field Msr/Field Msr/Obs

SUTSTOL	5/27/94	10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	4/29/94	10:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	3/24/94	11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	2/24/94	13:10 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	9/28/93	15:15 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	8/18/93	14:46 MST	Water	Field Msr/I Field Msr/Obs
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SUTSTOL	8/23/95	14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	5/26/95	16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTSTOL	2/7/95	14:10 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	4/28/94	16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/24/92	14:30 MST	Water	Field Msr/I Field Msr/Obs
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SUTANIM	12/27/93	14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	11/22/93	11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/19/93	11:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/25/93	14:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/24/94	14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	9/27/93	13:35 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/22/93	14:42 MST	Water	Field Msr/I Field Msr/Obs
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SUTANIM	8/19/94	14:35 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/26/94	18:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/13/92	16:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	4/28/94	16:50 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/25/94	11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/25/94	10:45 MST	Water	Field Msr/I Field Msr/Obs
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SUTANIM	1/25/94	14:30 MST	Water	Field Msr/I Field Msr/Obs
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SUTANIM	7/22/93	15:35 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/22/93	12:00 MST	Water	Field Msr/I Field Msr/Obs
SUTPINE2	11/22/93	12:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/12/97	16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	10/23/96	13:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	3/28/96	9:30 MST	Water	Field Msr/I Field Msr/Obs

SUTANIM	11/15/95 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	8/21/95 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	5/25/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/31/00 14:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	2/2/00 16:00 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/14/95 10:50 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	5/30/95 11:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/23/95 16:25 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	2/9/95 13:00 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/3/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/22/94 10:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	4/29/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	2/25/94 8:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	3/23/94 15:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	11/22/93 11:10 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	1/24/94 14:40 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	10/25/93 16:15 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	9/29/93 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	7/23/93 17:45 MST	Water	Field Msr/I Field Msr/Obs
SUTBVRC	8/20/93 9:15 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	7/14/99 14:45 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	11/15/95 11:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	1/20/99 14:30 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/18/98 15:00 MST	Water	Field Msr/I Field Msr/Obs
SUTANIM	6/10/97 14:15 MST	Water	Field Msr/I Field Msr/Obs
SUTCHRY	8/21/95 11:15 MST	Water	Field Msr/I Field Msr/Obs
BP120032	8/29/03 14:38 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/I Field Msr/Obs
RC112003	8/29/03 15:22 MST	Water	Field Msr/I Field Msr/Obs
RC112005	12/2/05 11:45 MST	Water	Field Msr/I Field Msr/Obs
RC122004	9/1/04 14:57 MST	Water	Field Msr/I Field Msr/Obs
RC122004	5/3/04 10:21 MST	Water	Field Msr/I Field Msr/Obs
RC122005	12/2/05 12:02 MST	Water	Field Msr/I Field Msr/Obs
RC122003	9/30/03 11:48 MST	Water	Field Msr/I Field Msr/Obs
RC122005	9/1/05 10:51 MST	Water	Field Msr/I Field Msr/Obs
RC122002	3/14/02 9:28 MST	Water	Field Msr/I Field Msr/Obs
RC122005	4/27/05 10:09 MST	Water	Field Msr/I Field Msr/Obs
RC122005	3/30/05 11:34 MST	Water	Field Msr/I Field Msr/Obs
RC212005	5/31/05 15:37 MST	Water	Field Msr/I Field Msr/Obs

RC212005	4/27/05 9:34 MST	Water	Field Msr/Field Msr/Obs
RC212005	3/30/05 11:06 MST	Water	Field Msr/Field Msr/Obs
BP320048	12/28/04 11:23 MST	Water	Field Msr/Field Msr/Obs
BP320053	6/29/05 15:17 MST	Water	Field Msr/Field Msr/Obs
BP320052	3/3/05 16:48 MST	Water	Field Msr/Field Msr/Obs
BP320022	4/30/02 14:52 MST	Water	Field Msr/Field Msr/Obs
BP320021	3/25/02 11:14 MST	Water	Field Msr/Field Msr/Obs
BP320047	9/27/04 13:27 MST	Water	Field Msr/Field Msr/Obs
BP320045	5/26/04 10:09 MST	Water	Field Msr/Field Msr/Obs
BP320046	9/1/04 15:35 MST	Water	Field Msr/Field Msr/Obs
BP320043	3/29/04 17:34 MST	Water	Field Msr/Field Msr/Obs
BP320044	5/3/04 11:22 MST	Water	Field Msr/Field Msr/Obs
BP320041	1/29/04 15:44 MST	Water	Field Msr/Field Msr/Obs
RC322005	8/2/05 11:07 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/29/05 13:10 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/1/05 9:56 MST	Water	Field Msr/Field Msr/Obs
RC322005	12/2/05 14:55 MST	Water	Field Msr/Field Msr/Obs
RC322005	9/1/05 9:31 MST	Water	Field Msr/Field Msr/Obs
RC322005	3/31/05 10:45 MST	Water	Field Msr/Field Msr/Obs
RC322005	4/29/05 10:35 MST	Water	Field Msr/Field Msr/Obs
RC412005	3/31/05 11:14 MST	Water	Field Msr/Field Msr/Obs
DC220042	2/27/04 11:01 MST	Water	Field Msr/Field Msr/Obs
DC220032	9/30/03 12:19 MST	Water	Field Msr/Field Msr/Obs
DC220057	9/1/05 14:20 MST	Water	Field Msr/Field Msr/Obs
DC220058	12/2/05 14:30 MST	Water	Field Msr/Field Msr/Obs
DC220022	3/14/02 9:00 MST	Water	Field Msr/Field Msr/Obs
DC220056	5/31/05 11:07 MST	Water	Field Msr/Field Msr/Obs
IC120055I	6/1/05 10:49 MST	Water	Field Msr/Field Msr/Obs
RC112004	2/27/04 14:47 MST	Water	Field Msr/Field Msr/Obs
RC112004	5/3/04 10:05 MST	Water	Field Msr/Field Msr/Obs
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RC112004	9/27/04 11:17 MST	Water	Field Msr/Field Msr/Obs
RC112004	1/29/04 16:35 MST	Water	Field Msr/Field Msr/Obs
RC112002	4/30/02 15:29 MST	Water	Field Msr/Field Msr/Obs
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RC122003	12/30/03 13:03 MST	Water	Field Msr/Field Msr/Obs
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RC212005	9/1/05 10:23 MST	Water	Field Msr/Field Msr/Obs
RC212005	12/2/05 15:38 MST	Water	Field Msr/Field Msr/Obs
RC212004	1/29/04 16:52 MST	Water	Field Msr/Field Msr/Obs

BP320033	6/30/03 14:21 MST	Water	Field Msr/I Field Msr/Obs
BP320042	2/27/04 11:57 MST	Water	Field Msr/I Field Msr/Obs
RC212003	12/30/03 14:40 MST	Water	Field Msr/I Field Msr/Obs
RC212004	6/30/04 10:02 MST	Water	Field Msr/I Field Msr/Obs
RC222003	12/30/03 14:50 MST	Water	Field Msr/I Field Msr/Obs
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RC222004	10/29/04 15:56 MST	Water	Field Msr/I Field Msr/Obs
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RC222005	8/2/05 15:33 MST	Water	Field Msr/I Field Msr/Obs
RC222005	6/29/05 11:15 MST	Water	Field Msr/I Field Msr/Obs
RC222005	3/3/05 11:39 MST	Water	Field Msr/I Field Msr/Obs
RC222004	5/26/04 14:28 MST	Water	Field Msr/I Field Msr/Obs
BP120053	8/2/05 13:56 MST	Water	Field Msr/I Field Msr/Obs
BP220035	12/30/03 11:47 MST	Water	Field Msr/I Field Msr/Obs
BP220041	7/30/04 15:14 MST	Water	Field Msr/I Field Msr/Obs
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BP220041	10/29/04 15:42 MST	Water	Field Msr/I Field Msr/Obs
BP320032	9/30/03 10:59 MST	Water	Field Msr/I Field Msr/Obs
BP120052	6/29/05 14:52 MST	Water	Field Msr/I Field Msr/Obs
BP120021	4/30/02 14:34 MST	Water	Field Msr/I Field Msr/Obs
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BP120043	3/29/04 17:12 MST	Water	Field Msr/I Field Msr/Obs
BP120042	2/27/04 11:27 MST	Water	Field Msr/I Field Msr/Obs
BP120041	1/29/04 14:58 MST	Water	Field Msr/I Field Msr/Obs
BP220041	11/30/04 16:09 MST	Water	Field Msr/I Field Msr/Obs
BP320041	7/30/04 15:25 MST	Water	Field Msr/I Field Msr/Obs
BP320041	11/30/04 16:19 MST	Water	Field Msr/I Field Msr/Obs
BP320049	6/30/04 11:06 MST	Water	Field Msr/I Field Msr/Obs
BP320035	12/30/03 11:59 MST	Water	Field Msr/I Field Msr/Obs
BP320034	11/4/03 12:27 MST	Water	Field Msr/I Field Msr/Obs
BP320023	7/2/02 9:48 MST	Water	Field Msr/I Field Msr/Obs
BP320031	8/29/03 15:02 MST	Water	Field Msr/I Field Msr/Obs
BP320051	1/28/05 14:08 MST	Water	Field Msr/I Field Msr/Obs
BP320054	8/2/05 14:31 MST	Water	Field Msr/I Field Msr/Obs
RC212004	3/29/04 15:07 MST	Water	Field Msr/I Field Msr/Obs
RC212004	2/27/04 15:06 MST	Water	Field Msr/I Field Msr/Obs
BP320059	12/2/05 16:15 MST	Water	Field Msr/I Field Msr/Obs
BP320058	9/1/05 15:08 MST	Water	Field Msr/I Field Msr/Obs

BP320057	5/31/05 15:14 MST	Water	Field Msr/Field Msr/Obs
IC120054I	4/29/05 11:17 MST	Water	Field Msr/Field Msr/Obs
IC120053I	3/31/05 11:23 MST	Water	Field Msr/Field Msr/Obs
BP120033	9/30/03 10:35 MST	Water	Field Msr/Field Msr/Obs
BP120058	12/2/05 16:25 MST	Water	Field Msr/Field Msr/Obs
RC112005	1/28/05 14:54 MST	Water	Field Msr/Field Msr/Obs
RC112004	12/28/04 14:44 MST	Water	Field Msr/Field Msr/Obs
RC112003	6/30/03 11:14 MST	Water	Field Msr/Field Msr/Obs
RC112005	3/30/05 11:19 MST	Water	Field Msr/Field Msr/Obs
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RC112004	10/29/04 14:19 MST	Water	Field Msr/Field Msr/Obs
RC112004	7/30/04 13:53 MST	Water	Field Msr/Field Msr/Obs
RC112002	7/2/02 8:32 MST	Water	Field Msr/Field Msr/Obs
RC112003	12/30/03 12:15 MST	Water	Field Msr/Field Msr/Obs
RC112004	6/30/04 9:08 MST	Water	Field Msr/Field Msr/Obs
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BP120056	5/31/05 14:52 MST	Water	Field Msr/Field Msr/Obs
BP120055	4/27/05 10:45 MST	Water	Field Msr/Field Msr/Obs
BP120054	3/31/05 11:43 MST	Water	Field Msr/Field Msr/Obs
BP220054	3/31/05 11:55 MST	Water	Field Msr/Field Msr/Obs
BP220055	4/27/05 10:58 MST	Water	Field Msr/Field Msr/Obs
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RC212004	5/26/04 14:15 MST	Water	Field Msr/Field Msr/Obs
RC212005	8/2/05 15:45 MST	Water	Field Msr/Field Msr/Obs
RC212004	9/27/04 10:14 MST	Water	Field Msr/Field Msr/Obs
RC212005	3/3/05 11:26 MST	Water	Field Msr/Field Msr/Obs
RC212004	12/28/04 11:45 MST	Water	Field Msr/Field Msr/Obs
RC212005	1/28/05 14:39 MST	Water	Field Msr/Field Msr/Obs
RC212004	11/30/04 15:00 MST	Water	Field Msr/Field Msr/Obs
RC212004	7/30/04 14:22 MST	Water	Field Msr/Field Msr/Obs
RC212004	10/29/04 16:04 MST	Water	Field Msr/Field Msr/Obs
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BP320055	3/31/05 12:04 MST	Water	Field Msr/Field Msr/Obs
DC120056	5/31/05 10:59 MST	Water	Field Msr/Field Msr/Obs
DC120023	3/14/02 8:54 MST	Water	Field Msr/Field Msr/Obs
IC120056I	9/1/05 9:50 MST	Water	Field Msr/Field Msr/Obs
IC120052I	3/4/05 11:24 MST	Water	Field Msr/Field Msr/Obs
IC120051I	1/28/05 12:25 MST	Water	Field Msr/Field Msr/Obs
IC120041I	12/28/04 15:22 MST	Water	Field Msr/Field Msr/Obs
IC120042I	12/1/04 15:11 MST	Water	Field Msr/Field Msr/Obs

BP220043	3/29/04 17:25 MST	Water	Field Msr/Field Msr/Obs
RC122003	11/4/03 11:42 MST	Water	Field Msr/Field Msr/Obs
RC122004	7/30/04 14:06 MST	Water	Field Msr/Field Msr/Obs
RC122004	11/30/04 15:32 MST	Water	Field Msr/Field Msr/Obs
RC122003	6/30/03 11:34 MST	Water	Field Msr/Field Msr/Obs
RC122004	12/28/04 15:00 MST	Water	Field Msr/Field Msr/Obs
RC122005	3/3/05 12:12 MST	Water	Field Msr/Field Msr/Obs
RC122002	8/5/02 15:04 MST	Water	Field Msr/Field Msr/Obs
RC122002	4/30/02 15:18 MST	Water	Field Msr/Field Msr/Obs
DC120058	12/2/05 14:24 MST	Water	Field Msr/Field Msr/Obs
DC120057	9/1/05 14:13 MST	Water	Field Msr/Field Msr/Obs
DC120033	9/30/03 12:13 MST	Water	Field Msr/Field Msr/Obs
DC120042	2/27/04 10:50 MST	Water	Field Msr/Field Msr/Obs
DC120036	6/30/03 10:13 MST	Water	Field Msr/Field Msr/Obs
RC122004	1/29/04 16:25 MST	Water	Field Msr/Field Msr/Obs
RC122004	9/27/04 11:04 MST	Water	Field Msr/Field Msr/Obs
RC122005	8/2/05 10:03 MST	Water	Field Msr/Field Msr/Obs
RC122005	6/29/05 10:36 MST	Water	Field Msr/Field Msr/Obs
RC122004	5/26/04 13:45 MST	Water	Field Msr/Field Msr/Obs
IC220042I	12/1/04 15:57 MST	Water	Field Msr/Field Msr/Obs
IC220041I	12/28/04 15:35 MST	Water	Field Msr/Field Msr/Obs
IC220051I	1/28/05 11:47 MST	Water	Field Msr/Field Msr/Obs
IC220052I	3/4/05 11:15 MST	Water	Field Msr/Field Msr/Obs
RC222004	3/29/04 15:19 MST	Water	Field Msr/Field Msr/Obs
RC222004	1/29/04 17:04 MST	Water	Field Msr/Field Msr/Obs
RC222005	12/2/05 15:31 MST	Water	Field Msr/Field Msr/Obs
RC222005	9/1/05 10:14 MST	Water	Field Msr/Field Msr/Obs
RC222005	3/30/05 10:54 MST	Water	Field Msr/Field Msr/Obs
RC222005	4/27/05 9:49 MST	Water	Field Msr/Field Msr/Obs
RC222005	5/31/05 15:45 MST	Water	Field Msr/Field Msr/Obs
RC312005	4/29/05 11:10 MST	Water	Field Msr/Field Msr/Obs
RC312005	3/31/05 11:05 MST	Water	Field Msr/Field Msr/Obs
RC312005	9/1/05 8:48 MST	Water	Field Msr/Field Msr/Obs
RC312005	12/2/05 14:45 MST	Water	Field Msr/Field Msr/Obs
RC312005	6/1/05 10:33 MST	Water	Field Msr/Field Msr/Obs
IC220053I	6/29/05 14:01 MST	Water	Field Msr/Field Msr/Obs
IC220053I	6/29/05 13:51 MST	Water	Field Msr/Field Msr/Obs
IC220057I	9/1/05 9:40 MST	Water	Field Msr/Field Msr/Obs
IC220056I	6/1/05 10:41 MST	Water	Field Msr/Field Msr/Obs
IC220054I	3/31/05 10:53 MST	Water	Field Msr/Field Msr/Obs
IC220055I	4/29/05 10:44 MST	Water	Field Msr/Field Msr/Obs
RC112005	5/31/05 15:57 MST	Water	Field Msr/Field Msr/Obs
RC112005	4/27/05 10:23 MST	Water	Field Msr/Field Msr/Obs
RC112002	3/14/02 9:17 MST	Water	Field Msr/Field Msr/Obs
RC112003	9/30/03 11:36 MST	Water	Field Msr/Field Msr/Obs

RC312005	3/4/05 11:29 MST	Water	Field Msr/Field Msr/Obs
RC312005	6/29/05 13:45 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/18/92 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	5/20/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	9/29/92 14:42 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	5/19/93 11:15 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	4/20/93 10:50 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	6/24/92 16:50 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	11/15/95 11:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	8/21/95 10:45 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	5/25/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	2/8/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	10/31/94 12:20 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	8/19/94 11:35 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	6/24/92 0:07 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	5/25/95 9:45 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	6/23/93 9:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	5/19/93 16:05 MST	Water	Field Msr/Field Msr/Obs
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SUTPINE2	7/14/92 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	11/14/95 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	4/28/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	3/24/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTPINE2	2/24/94 9:10 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	2/24/94 9:45 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	2/9/95 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	11/4/94 12:30 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/22/94 9:30 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	7/22/93 12:30 MST	Water	Field Msr/Field Msr/Obs
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SUTLAPT	3/25/94 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	2/8/95 15:00 MST	Water	Field Msr/Field Msr/Obs
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SUTSLTC	5/27/94 12:45 MST	Water	Field Msr/Field Msr/Obs
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SUTSLTC	3/25/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	2/25/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	1/26/94 15:20 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	12/27/93 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	10/26/93 10:30 MST	Water	Field Msr/Field Msr/Obs

SUTSLTC	9/27/93 15:14 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	6/26/13 14:13 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/24/94 12:55 MST	Water	Field Msr/Field Msr/Obs
RC412005	6/1/05 10:17 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	1/25/94 11:25 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	8/19/94 15:15 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	11/22/93 16:55 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	10/31/94 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTLNGI	8/19/94 12:20 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/13 13:54 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	12/28/93 12:15 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	10/31/94 16:50 MST	Water	Field Msr/Field Msr/Obs
DC220048	12/28/04 10:27 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	4/29/94 13:30 MST	Water	Field Msr/Field Msr/Obs
SUTSAMC	12/28/93 13:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/18/92 12:00 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	9/29/92 10:18 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	6/23/93 11:45 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/13/95 11:45 MST	Water	Field Msr/Field Msr/Obs
BP120041	11/30/04 15:56 MST	Water	Field Msr/Field Msr/Obs
RC112005	9/1/05 10:34 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	5/26/94 9:40 MST	Water	Field Msr/Field Msr/Obs
SUTUTEC	8/20/93 9:40 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	9/27/93 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	11/13/95 10:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	8/22/95 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	5/26/95 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	2/7/95 13:25 MST	Water	Field Msr/Field Msr/Obs
SUTBVRC	5/26/94 10:10 MST	Water	Field Msr/Field Msr/Obs
SUTFLOR	4/20/93 15:40 MST	Water	Field Msr/Field Msr/Obs
BP120051	3/3/05 16:25 MST	Water	Field Msr/Field Msr/Obs
RC112004	3/29/04 15:37 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	8/19/94 16:40 MST	Water	Field Msr/Field Msr/Obs
BP120034	6/30/03 13:50 MST	Water	Field Msr/Field Msr/Obs
SUTIGNC	5/27/94 13:30 MST	Water	Field Msr/Field Msr/Obs
BP120023	7/2/02 9:16 MST	Water	Field Msr/Field Msr/Obs
BP220023	7/2/02 9:34 MST	Water	Field Msr/Field Msr/Obs
BP220041	1/29/04 15:12 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	9/29/92 12:52 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	6/23/92 13:15 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	1/24/94 15:00 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	10/25/93 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	5/25/95 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	10/31/94 13:05 MST	Water	Field Msr/Field Msr/Obs
BP220033	6/30/03 14:09 MST	Water	Field Msr/Field Msr/Obs

BP220034	11/4/03 12:18 MST	Water	Field Msr/Field Msr/Obs
RC122005	5/31/05 16:11 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	11/22/93 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	10/25/93 13:20 MST	Water	Field Msr/Field Msr/Obs
SUTSANJ	5/27/94 9:00 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	9/27/93 16:30 MST	Water	Field Msr/Field Msr/Obs
SUTPIEDI	7/20/93 12:40 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/10/96 11:00 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	4/28/94 14:40 MST	Water	Field Msr/Field Msr/Obs
SUTCHRY	8/19/93 13:30 MST	Water	Field Msr/Field Msr/Obs
BP320041	10/29/04 15:25 MST	Water	Field Msr/Field Msr/Obs
RC212005	6/29/05 11:01 MST	Water	Field Msr/Field Msr/Obs
RC212003	11/3/03 16:51 MST	Water	Field Msr/Field Msr/Obs
SUTSLTC	7/14/92 17:20 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	1/25/94 11:15 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	6/23/93 13:20 MST	Water	Field Msr/Field Msr/Obs
SUTSTOL	4/21/93 14:20 MST	Water	Field Msr/Field Msr/Obs
SUTLAPT	9/27/93 11:10 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	10/25/93 16:00 MST	Water	Field Msr/Field Msr/Obs
DC120041	1/29/04 14:24 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/23/95 11:05 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	1/25/94 16:20 MST	Water	Field Msr/Field Msr/Obs
SUTPINE	8/19/93 9:17 MST	Water	Field Msr/Field Msr/Obs
SUTNAVJ	12/28/93 11:40 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	9/29/93 14:00 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	4/20/93 11:45 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	3/25/94 11:40 MST	Water	Field Msr/Field Msr/Obs
SUTDRYC	4/29/94 15:05 MST	Water	Field Msr/Field Msr/Obs
SUTLAPL	2/25/94 13:55 MST	Water	Field Msr/Field Msr/Obs
SUTANIM	6/10/96 12:00 MST	Water	Field Msr/Field Msr/Obs
DC120048	12/28/04 10:35 MST	Water	Field Msr/Field Msr/Obs
DC120032	8/29/03 12:16 MST	Water	Field Msr/Field Msr/Obs
DC120031	8/26/03 12:11 MST	Water	Field Msr/Field Msr/Obs
DC120037	12/30/03 10:45 MST	Water	Field Msr/Field Msr/Obs
DC120049	6/30/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC120041	11/30/04 12:10 MST	Water	Field Msr/Field Msr/Obs
DC120055	3/30/05 12:02 MST	Water	Field Msr/Field Msr/Obs
DC120041	7/30/04 11:30 MST	Water	Field Msr/Field Msr/Obs
DC220041	7/30/04 11:38 MST	Water	Field Msr/Field Msr/Obs
DC220041	10/29/04 13:41 MST	Water	Field Msr/Field Msr/Obs
DC220055	3/30/05 12:09 MST	Water	Field Msr/Field Msr/Obs
DC220041	11/30/04 12:19 MST	Water	Field Msr/Field Msr/Obs
DC220049	6/30/04 13:47 MST	Water	Field Msr/Field Msr/Obs
DC220035	12/30/03 10:57 MST	Water	Field Msr/Field Msr/Obs
DC220034	11/4/03 11:24 MST	Water	Field Msr/Field Msr/Obs

DC220031	8/29/03 12:09 MST	Water	Field Msr/Field Msr/Obs
RC412005	9/1/05 9:08 MST	Water	Field Msr/Field Msr/Obs
RC412005	12/2/05 15:04 MST	Water	Field Msr/Field Msr/Obs
RC412005	6/29/05 13:32 MST	Water	Field Msr/Field Msr/Obs
RC412005	3/4/05 11:10 MST	Water	Field Msr/Field Msr/Obs
RC412005	1/28/05 11:53 MST	Water	Field Msr/Field Msr/Obs
RC422005	1/28/05 12:14 MST	Water	Field Msr/Field Msr/Obs
RC422005	3/4/05 11:37 MST	Water	Field Msr/Field Msr/Obs
DC220051	1/28/05 15:16 MST	Water	Field Msr/Field Msr/Obs
DC220054	8/2/05 15:03 MST	Water	Field Msr/Field Msr/Obs
DC220053	6/29/05 14:29 MST	Water	Field Msr/Field Msr/Obs
DC220052	3/3/05 14:34 MST	Water	Field Msr/Field Msr/Obs
DC220021	4/30/02 14:14 MST	Water	Field Msr/Field Msr/Obs
DC220047	9/27/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC220045	5/26/04 10:45 MST	Water	Field Msr/Field Msr/Obs
DC220046	9/1/04 16:22 MST	Water	Field Msr/Field Msr/Obs
DC220043	3/29/04 17:58 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220041	1/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
DC220033	6/30/03 10:26 MST	Water	Field Msr/Field Msr/Obs
BP220044	5/3/04 11:09 MST	Water	Field Msr/Field Msr/Obs
DC120044	5/3/04 9:33 MST	Water	Field Msr/Field Msr/Obs
DC120043	3/29/04 17:53 MST	Water	Field Msr/Field Msr/Obs
DC120046	9/1/04 16:15 MST	Water	Field Msr/Field Msr/Obs
DC120045	5/26/04 10:29 MST	Water	Field Msr/Field Msr/Obs
DC120047	9/27/04 13:27 MST	Water	Field Msr/Field Msr/Obs
DC120052	3/3/05 14:27 MST	Water	Field Msr/Field Msr/Obs
DC120022	8/5/02 12:21 MST	Water	Field Msr/Field Msr/Obs
DC120021	4/30/02 14:07 MST	Water	Field Msr/Field Msr/Obs
DC120035	2/5/03 11:02 MST	Water	Field Msr/Field Msr/Obs
BP120041	10/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
BP120049	7/30/04 15:00 MST	Water	Field Msr/Field Msr/Obs
BP120048	6/30/04 10:39 MST	Water	Field Msr/Field Msr/Obs
BP120036	12/30/03 11:29 MST	Water	Field Msr/Field Msr/Obs
BP120035	11/4/03 12:04 MST	Water	Field Msr/Field Msr/Obs
BP120022	3/25/02 10:52 MST	Water	Field Msr/Field Msr/Obs
BP220046	9/1/04 15:26 MST	Water	Field Msr/Field Msr/Obs
BP220045	5/26/04 9:57 MST	Water	Field Msr/Field Msr/Obs
BP220047	9/27/04 14:16 MST	Water	Field Msr/Field Msr/Obs
BP220021	4/30/02 14:45 MST	Water	Field Msr/Field Msr/Obs
BP220048	12/28/04 11:12 MST	Water	Field Msr/Field Msr/Obs
BP220052	6/29/05 15:06 MST	Water	Field Msr/Field Msr/Obs
BP220053	8/2/05 14:19 MST	Water	Field Msr/Field Msr/Obs
BP220031	8/29/03 14:52 MST	Water	Field Msr/Field Msr/Obs

BP220051	3/3/05 16:39 MST	Water	Field Msr/Field Msr/Obs
BP220022	3/25/02 11:05 MST	Water	Field Msr/Field Msr/Obs
DC120034	1/10/03 10:09 MST	Water	Field Msr/Field Msr/Obs
DC120053	6/29/05 14:21 MST	Water	Field Msr/Field Msr/Obs
DC120054	8/2/05 14:54 MST	Water	Field Msr/Field Msr/Obs
DC120051	1/28/05 15:09 MST	Water	Field Msr/Field Msr/Obs
RC312005	8/2/05 10:53 MST	Water	Field Msr/Field Msr/Obs
RC312004	12/28/04 15:54 MST	Water	Field Msr/Field Msr/Obs
RC312005	1/28/05 12:05 MST	Water	Field Msr/Field Msr/Obs
RC312004	12/1/04 15:22 MST	Water	Field Msr/Field Msr/Obs
RC322004	12/1/04 16:02 MST	Water	Field Msr/Field Msr/Obs
RC322004	12/28/04 15:42 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	6/25/13 22:51 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	6/17/14 22:13 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	6/17/14 14:43 MST	Water	Field Msr/Field Msr/Obs
Florida 1 0	6/17/14 23:51 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	6/17/14 22:53 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	6/17/14 12:39 MST	Water	Field Msr/Field Msr/Obs
Pine 1 06/1	6/17/14 23:05 MST	Water	Field Msr/Field Msr/Obs
Pine 2 06/1	6/17/14 23:48 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/17/14 14:03 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/17/14 22:11 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	6/17/14 13:01 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	6/17/14 12:29 MST	Water	Field Msr/Field Msr/Obs
Animas 10	9/16/14 15:59 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	9/16/14 16:26 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/15/14 13:19 MST	Water	Field Msr/Field Msr/Obs
Florida 20	9/16/14 15:03 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/15/14 23:58 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/15/14 22:16 MST	Water	Field Msr/Field Msr/Obs
Pine 109/1	9/15/14 13:44 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	9/15/14 23:10 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	9/16/14 12:55 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	9/16/14 14:33 MST	Water	Field Msr/Field Msr/Obs
Animas 1 (	4/10/14 23:12 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	4/10/14 21:36 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	4/11/14 21:36 MST	Water	Field Msr/Field Msr/Obs
Dry Creek	4/10/14 14:20 MST	Water	Field Msr/Field Msr/Obs
Florida 1 0	4/11/14 22:28 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	4/11/14 23:44 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	4/10/14 15:15 MST	Water	Field Msr/Field Msr/Obs
Pine 1 04/1	4/10/14 14:45 MST	Water	Field Msr/Field Msr/Obs
Pine 2 04/1	4/10/14 13:18 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	4/10/14 13:58 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	4/10/14 13:05 MST	Water	Field Msr/Field Msr/Obs

Ute Creek	4/10/14 13:41 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	6/17/14 20:27 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	6/17/14 21:23 MST	Water	Field Msr/I Field Msr/Obs
STOLL08(	8/8/11 10:50 MDT	Water	Sample-RcSample-Routine
STOLL03(	3/1/11 9:20 MDT	Water	Sample-RcSample-Routine
STOLL08:	8/31/10 11:20 MDT	Water	Sample-RcSample-Routine
CHERRY(	2/24/09 10:40 MDT	Water	Sample-RcSample-Routine
LAPLATA	8/31/09 10:40 MDT	Water	Sample-RcSample-Routine
STOLL02:	2/24/09 12:45 MDT	Water	Sample-RcSample-Routine
LONGHO:	8/30/10 10:15 MDT	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MDT	Water	Sample-RcSample-Routine
ROCK080	8/2/11 10:30 MDT	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/31/09 11:30 MDT	Water	Sample-RcSample-Routine
ANIMAS2	2/24/09 14:20 MDT	Water	Sample-RcSample-Routine
IGNACIO(	9/1/09 11:40 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/24/09 10:40 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/31/09 10:50 MDT	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MDT	Water	Sample-RcSample-Routine
SALT0225	2/25/09 10:20 MDT	Water	Sample-RcSample-Routine
SALT0901	9/1/09 12:05 MDT	Water	Sample-RcSample-Routine
ANIMAS2	8/31/09 13:50 MDT	Water	Sample-RcSample-Routine
SPRING02	2/23/09 10:30 MDT	Water	Sample-RcSample-Routine
SPRING09	9/1/09 9:11 MDT	Water	Sample-RcSample-Routine
IGNACIO(	2/23/09 15:32 MDT	Water	Sample-RcSample-Routine
ROCK090	9/1/10 12:35 MDT	Water	Sample-RcSample-Routine
SALT0628	6/28/12 11:30 MDT	Water	Sample-RcSample-Routine
SALT0123	1/23/12 11:30 MDT	Water	Sample-RcSample-Routine
DRY0310:	3/10/10 15:30 MDT	Water	Sample-RcSample-Routine
PINE1082	8/27/12 9:15 MDT	Water	Sample-RcSample-Routine
PINE1DU]	8/27/12 9:20 MDT	Water	Sample-RcSample-Routine
ANIMAS2	8/31/10 12:10 MDT	Water	Sample-RcSample-Routine
ANIMAS2	3/9/10 11:55 MDT	Water	Sample-RcSample-Routine
DRY0301:	3/1/11 13:25 MDT	Water	Sample-RcSample-Routine
ANIMAS2	6/28/12 10:50 MDT	Water	Sample-RcSample-Routine
SPRING08	8/27/12 13:10 MDT	Water	Sample-RcSample-Routine
UTE09012	9/1/10 11:35 MDT	Water	Sample-RcSample-Routine
ANIMAS1	8/8/11 16:25 MDT	Water	Sample-RcSample-Routine
CAPOTE1	2/28/11 14:15 MDT	Water	Sample-RcSample-Routine
Animas18:	8/28/12 15:40 MDT	Water	Sample-RcSample-Routine
ANIMAS1	1/23/12 10:05 MDT	Water	Sample-RcSample-Routine
CAPOTE1	8/8/11 10:58 MDT	Water	Sample-RcSample-Routine
CAPOTE2	2/28/11 14:00 MDT	Water	Sample-RcSample-Routine
ANIMAS1	3/9/10 10:15 MDT	Water	Sample-RcSample-Routine
LONGHO:	8/8/11 15:10 MDT	Water	Sample-RcSample-Routine

PINE1080	8/2/11 12:23 MDT	Water	Sample-RcSample-Routine
PINE2030	3/1/11 13:15 MDT	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/30/10 1:15 MDT	Water	Sample-RcSample-Routine
SALT0228	2/28/11 16:05 MDT	Water	Sample-RcSample-Routine
ANIMAS1	6/28/12 10:00 MDT	Water	Sample-RcSample-Routine
BEAVER(	3/10/10 14:10 MDT	Water	Sample-RcSample-Routine
STOLL03(	3/9/10 13:30 MDT	Water	Sample-RcSample-Routine
CAPOTE1	8/30/10 15:06 MDT	Water	Sample-RcSample-Routine
CAPOTE1	3/8/10 15:10 MDT	Water	Sample-RcSample-Routine
CAPOTE2	8/8/11 11:02 MDT	Water	Sample-RcSample-Routine
IGNACIO(	8/2/11 9:45 MDT	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:35 MDT	Water	Sample-RcSample-Routine
ANIMAS2	1/23/12 10:45 MDT	Water	Sample-RcSample-Routine
IGNACIO(	6/27/12 10:30 MDT	Water	Sample-RcSample-Routine
IGNACIO(	3/26/12 13:50 MDT	Water	Sample-RcSample-Routine
ANIMAS1	3/27/12 15:10 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/8/10 13:30 MDT	Water	Sample-RcSample-Routine
PINE1012	1/23/12 13:25 MDT	Water	Sample-RcSample-Routine
IGNACIO(	1/24/12 13:45 MDT	Water	Sample-RcSample-Routine
ANIMAS2	2/28/11 14:55 MDT	Water	Sample-RcSample-Routine
SPRINGD	8/2/11 14:05 MDT	Water	Sample-RcSample-Routine
CHERRY(	2/28/11 10:35 MDT	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MDT	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MDT	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MDT	Water	Sample-RcSample-Routine
SALT031(	3/10/10 10:45 MDT	Water	Sample-RcSample-Routine
ANIMAS1	8/31/10 9:40 MDT	Water	Sample-RcSample-Routine
SPRING0(	6/27/12 13:30 MDT	Water	Sample-RcSample-Routine
BEAVER(	1/24/12 12:45 MDT	Water	Sample-RcSample-Routine
SALT0831	8/31/10 15:40 MDT	Water	Sample-RcSample-Routine
DRY0627	6/27/12 9:00 MDT	Water	Sample-RcSample-Routine
PINE2012	1/23/12 14:40 MDT	Water	Sample-RcSample-Routine
SPRING03	3/10/10 9:40 MDT	Water	Sample-RcSample-Routine
PIEDRA1(	8/31/10 14:30 MDT	Water	Sample-RcSample-Routine
UTE03082	3/8/10 15:20 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/8/11 9:57 MDT	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MDT	Water	Sample-RcSample-Routine
CAPOTE2	8/30/10 14:35 MDT	Water	Sample-RcSample-Routine
ANIMAS1	8/31/09 13:02 MDT	Water	Sample-RcSample-Routine
CAPOTE2	3/9/10 14:05 MDT	Water	Sample-RcSample-Routine
LAPLATA	8/8/11 15:05 MDT	Water	Sample-RcSample-Routine
LAPLATA	2/28/11 12:30 MDT	Water	Sample-RcSample-Routine
ANIMAS2	3/27/12 14:40 MDT	Water	Sample-RcSample-Routine
Animas2Sl	8/28/12 14:45 MDT	Water	Sample-RcSample-Routine

ANIMAS1	2/28/11 14:10 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/28/12 13:40 MDT	Water	Sample-RcSample-Routine
LONGHO	2/28/11 12:40 MDT	Water	Sample-RcSample-Routine
BEAVER(	8/8/11 13:30 MDT	Water	Sample-RcSample-Routine
BEAVER(	3/1/11 14:20 MDT	Water	Sample-RcSample-Routine
DRYDUP(	1/24/12 13:25 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/28/11 11:30 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/30/10 11:35 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/8/10 10:40 MDT	Water	Sample-RcSample-Routine
DRY0124	1/24/12 13:15 MDT	Water	Sample-RcSample-Routine
DRY0802	8/2/11 9:00 MDT	Water	Sample-RcSample-Routine
SANJUAN	8/8/11 10:13 MDT	Water	Sample-RcSample-Routine
BEAVER(	9/1/10 9:30 MDT	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MDT	Water	Sample-RcSample-Routine
SPRING0	9/1/10 10:30 MDT	Water	Sample-RcSample-Routine
DRY0901	9/1/09 10:50 MDT	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MDT	Water	Sample-RcSample-Routine
LONGHO	2/24/09 11:30 MDT	Water	Sample-RcSample-Routine
NAVAJO8	8/31/09 10:30 MDT	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MDT	Water	Sample-RcSample-Routine
CAPOTE2	8/31/09 13:05 MDT	Water	Sample-RcSample-Routine
UTE09012	9/1/09 10:20 MDT	Water	Sample-RcSample-Routine
CAPOTE1	8/31/09 13:20 MDT	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MDT	Water	Sample-RcSample-Routine
ROCK022	2/23/09 14:42 MDT	Water	Sample-RcSample-Routine
ROCK090	9/1/09 10:30 MDT	Water	Sample-RcSample-Routine
PIEDRA2(	8/31/09 12:00 MDT	Water	Sample-RcSample-Routine
UTE02232	2/23/09 13:50 MDT	Water	Sample-RcSample-Routine
PINE1090	9/1/09 10:30 MDT	Water	Sample-RcSample-Routine
PIEDRA1(	2/25/09 12:40 MDT	Water	Sample-RcSample-Routine
BEAVER(	2/25/09 10:45 MDT	Water	Sample-RcSample-Routine
LAPLATA	2/24/09 12:30 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/28/11 10:40 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/8/10 11:20 MDT	Water	Sample-RcSample-Routine
SPRING01	1/23/12 14:30 MDT	Water	Sample-RcSample-Routine
UTE06272	6/27/12 14:40 MDT	Water	Sample-RcSample-Routine
UTE01232	1/23/12 14:05 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/8/10 11:25 MDT	Water	Sample-RcSample-Routine
PINE2062	6/27/12 13:20 MDT	Water	Sample-RcSample-Routine
PINE2090	9/1/10 9:33 MDT	Water	Sample-RcSample-Routine
ROCK032	3/26/12 10:38 MDT	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MDT	Water	Sample-RcSample-Routine
PINE1022	2/25/09 10:00 MDT	Water	Sample-RcSample-Routine
SANJUAN	2/24/09 10:40 MDT	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MDT	Water	Sample-RcSample-Routine

PINE2022	2/23/09 11:30MDT	Water	Sample-RcSample-Routine
LAPLATA	8/31/09 9:35MDT	Water	Sample-RcSample-Routine
PIEDRA1(	8/31/09 14:10MDT	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:00MDT	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 9:40MDT	Water	Sample-RcSample-Routine
PINE2090	9/1/09 9:20MDT	Water	Sample-RcSample-Routine
DRY0225	2/25/09 12:50MDT	Water	Sample-RcSample-Routine
PIEDRA2(	2/24/09 12:03MDT	Water	Sample-RcSample-Routine
STOLL083	8/31/09 12:30MDT	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30MDT	Water	Sample-RcSample-Routine
IGNACIO(	3/10/10 11:35MDT	Water	Sample-RcSample-Routine
PINE1031(	3/10/10 14:35MDT	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50MDT	Water	Sample-RcSample-Routine
LAPLATA	8/30/10 12:10MDT	Water	Sample-RcSample-Routine
LAPLATA	8/30/10 15:10MDT	Water	Sample-RcSample-Routine
LONGHO	3/8/10 10:35MDT	Water	Sample-RcSample-Routine
NAVAJO(	8/8/11 9:50MDT	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MDT	Water	Sample-RcSample-Routine
PIEDRA1(	8/8/11 11:17MDT	Water	Sample-RcSample-Routine
PIEDRA1(	2/28/11 15:00MDT	Water	Sample-RcSample-Routine
IGNACIO(	8/27/12 11:10MDT	Water	Sample-RcSample-Routine
LAPLAT1	8/8/11 14:25MDT	Water	Sample-RcSample-Routine
ANIMAS2	8/8/11 12:06MDT	Water	Sample-RcSample-Routine
BEAVER(	9/1/10 12:50MDT	Water	Sample-RcSample-Routine
BEAVER(	8/27/12 10:00MDT	Water	Sample-RcSample-Routine
CHERRY(	8/8/11 15:45MDT	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30MDT	Water	Sample-RcSample-Routine
Florida108	8/28/12 11:25MDT	Water	Sample-RcSample-Routine
CHERRY(	8/30/10 13:30MDT	Water	Sample-RcSample-Routine
DRY0326	3/26/12 11:50MDT	Water	Sample-RcSample-Routine
DRY0901	9/1/10 14:20MDT	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 13:15MDT	Water	Sample-RcSample-Routine
Florida208	8/28/12 9:45MDT	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50MDT	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MDT	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30MDT	Water	Sample-RcSample-Routine
IGNACIO(	3/1/11 14:10MDT	Water	Sample-RcSample-Routine
PIEDRA2(	8/2/11 9:30MDT	Water	Sample-RcSample-Routine
PIEDRA2(	2/28/11 15:45MDT	Water	Sample-RcSample-Routine
PIEDRA2(	8/31/10 11:20MDT	Water	Sample-RcSample-Routine
PINE1062	6/27/12 10:10MDT	Water	Sample-RcSample-Routine
PINE1032(	3/26/12 12:45MDT	Water	Sample-RcSample-Routine
ANIMAS1	2/24/09 13:30MDT	Water	Sample-RcSample-Routine
PINE1090	9/1/10 11:00MDT	Water	Sample-RcSample-Routine
PINE2203	3/26/12 9:30MDT	Water	Sample-RcSample-Routine

PINE2080	8/2/11 14:35 MDT	Water	Sample-RcSample-Routine
PINE2031	3/10/10 11:20 MDT	Water	Sample-RcSample-Routine
SPRING08	8/2/11 13:55 MDT	Water	Sample-RcSample-Routine
SPRING03	3/1/11 12:50 MDT	Water	Sample-RcSample-Routine
SALT0828	8/28/12 10:25 MDT	Water	Sample-RcSample-Routine
SALT0808	8/8/11 9:45 MDT	Water	Sample-RcSample-Routine
UTE03262	3/26/12 11:00 MDT	Water	Sample-RcSample-Routine
DRY08282	8/27/12 10:35 MDT	Water	Sample-RcSample-Routine
DRYDUP(	6/27/12 9:05 MDT	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MDT	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/28/12 12:20 MDT	Water	Sample-RcSample-Routine
LAPLATA	2/28/11 10:30 MDT	Water	Sample-RcSample-Routine
PIEDRA1(	3/9/10 14:30 MDT	Water	Sample-RcSample-Routine
PIEDRA2(	3/8/10 13:08 MDT	Water	Sample-RcSample-Routine
ROCK082	8/27/12 12:35 MDT	Water	Sample-RcSample-Routine
ROCK012	1/24/12 14:05 MDT	Water	Sample-RcSample-Routine
ROCK030	3/1/11 14:39 MDT	Water	Sample-RcSample-Routine
ROCK031	3/10/10 13:00 MDT	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MDT	Water	Sample-RcSample-Routine
UTE03012	3/1/11 13:55 MDT	Water	Sample-RcSample-Routine
UTE08022	8/2/11 11:15 MDT	Water	Sample-RcSample-Routine
UTE08272	8/27/12 14:30 MDT	Water	Sample-RcSample-Routine
PINE2082	8/27/12 13:35 MDT	Water	Sample-RcSample-Routine
FIELDBL/	8/2/11 13:50 MDT	Water	Sample-RcSample-Routine
BEAVER(	3/26/12 13:30 MDT	Water	Sample-RcSample-Routine
BEAVER(	6/27/12 9:45 MDT	Water	Sample-RcSample-Routine
PINE1030	3/1/11 15:45 MDT	Water	Sample-RcSample-Routine
ROCK062	6/27/12 11:30 MDT	Water	Sample-RcSample-Routine
SALT0327	3/27/12 9:45 MDT	Water	Sample-RcSample-Routine
SPRING03	3/26/12 10:05 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/25/13 14:55 MDT	Water	Sample-RcSample-Routine
SANJUAN	3/25/13 15:30 MDT	Water	Sample-RcSample-Routine
CHERRY(	3/26/13 15:05 MDT	Water	Sample-RcSample-Routine
LONGHO	3/26/13 14:10 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/27/13 10:45 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/27/13 10:50 MDT	Water	Sample-RcSample-Routine
PIEDRA2(	3/25/13 11:50 MDT	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 14:30 MDT	Water	Sample-RcSample-Routine
PIEDRA1(	3/25/13 9:55 MDT	Water	Sample-RcSample-Routine
CAPOTE1	3/25/13 10:55 MDT	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MDT	Water	Sample-RcSample-Routine
LAPLATA	3/27/13 10:00 MDT	Water	Sample-RcSample-Routine
Laplata11/	1/29/13 10:00 MDT	Water	Sample-RcSample-Routine
Piedra1131	1/31/13 10:05 MST	Water	Sample-RcSample-Routine

Stollsteime	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
Laplata212	1/29/13 12:20 MDT	Water	Sample-RcSample-Routine
Piedra2131	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
LongHollo	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
Navajo130	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SanJuan21	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
SanJuan11	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
Capote212	1/29/13 16:00 MST	Water	Sample-RcSample-Routine
SanJuan2[illegible]	1/30/13 11:20 MST	Water	Sample-RcSample-Routine
Sambrito1[illegible]	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
CAPOTE2	3/25/13 11:20 MDT	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MDT	Water	Sample-RcSample-Routine
LaPlata20[illegible]	6/26/13 13:30 MDT	Water	Sample-RcSample-Routine
LaPlata10[illegible]	8/28/13 13:40 MDT	Water	Sample-RcSample-Routine
SanJuan20	8/28/13 10:00 MDT	Water	Sample-RcSample-Routine
CapoteLak	8/27/13 14:10 MDT	Water	Sample-RcSample-Routine
CapoteLak	8/27/13 14:10 MDT	Water	Sample-RcSample-Routine
LaPlata10[illegible]	6/26/13 12:30 MDT	Water	Sample-RcSample-Routine
LongHollo	6/26/13 13:30 MDT	Water	Sample-RcSample-Routine
SanJuan20	6/26/13 10:15 MDT	Water	Sample-RcSample-Routine
Sambrito0[illegible]	6/26/13 14:15 MDT	Water	Sample-RcSample-Routine
CapoteLak	8/27/13 14:30 MDT	Water	Sample-RcSample-Routine
SanJuan10	8/27/13 10:50 MDT	Water	Sample-RcSample-Routine
CherryCre[illegible]	6/26/13 13:00 MDT	Water	Sample-RcSample-Routine
Piedra206/	6/26/13 11:45 MDT	Water	Sample-RcSample-Routine
Piedra108[illegible]	8/27/13 13:45 MDT	Water	Sample-RcSample-Routine
Piedra208[illegible]	8/28/13 9:50 MDT	Water	Sample-RcSample-Routine
Capote206	6/26/13 10:15 MDT	Water	Sample-RcSample-Routine
SanJuan10	6/26/13 9:30 MDT	Water	Sample-RcSample-Routine
Stollsteime	6/26/13 10:45 MDT	Water	Sample-RcSample-Routine
Capote106	6/26/13 10:00 MDT	Water	Sample-RcSample-Routine
LongHollo	8/28/13 14:45 MDT	Water	Sample-RcSample-Routine
Navajo06/[illegible]	6/26/13 13:15 MDT	Water	Sample-RcSample-Routine
Piedra106/	6/26/13 9:30 MDT	Water	Sample-RcSample-Routine
Navajo087	8/27/13 11:10 MDT	Water	Sample-RcSample-Routine
Stollsteime	8/27/13 14:50 MDT	Water	Sample-RcSample-Routine
SpringCre[illegible]	9/15/14 9:45 MDT	Water	Sample-RcSample-Routine
Pine20915	9/15/14 10:20 MDT	Water	Sample-RcSample-Routine
UteCreek0	9/15/14 10:45 MDT	Water	Sample-RcSample-Routine
RockCreek	9/15/14 11:05 MDT	Water	Sample-RcSample-Routine
IgnacioCre	9/15/14 11:55 MDT	Water	Sample-RcSample-Routine
Florida109	9/15/14 13:25 MDT	Water	Sample-RcSample-Routine
Pine10915	9/15/14 13:50 MDT	Water	Sample-RcSample-Routine
BeaverCre	9/17/14 8:45 MDT	Water	Sample-RcSample-Routine
DryCreek0	9/15/14 15:20 MDT	Water	Sample-RcSample-Routine

SPRINGC	6/17/14 13:55 MDT	Water	Sample-RcSample-Routine
PINE1 06/	6/17/14 10:45 MDT	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 11:00 MDT	Water	Sample-RcSample-Routine
ROCKCRI	6/17/14 13:15 MDT	Water	Sample-RcSample-Routine
BEAVERC	6/17/14 9:39 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:45 MDT	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MDT	Water	Sample-RcSample-Routine
DRYCREI	6/17/14 14:00 MDT	Water	Sample-RcSample-Routine
UTECREE	6/17/14 13:35 MDT	Water	Sample-RcSample-Routine
PINE2 06/	6/17/14 11:30 MDT	Water	Sample-RcSample-Routine
ANIMAS1	6/17/14 9:25 MDT	Water	Sample-RcSample-Routine
ANIMAS2	6/17/14 10:25 MDT	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:45 MDT	Water	Sample-RcSample-Routine
SaltCreek0	9/16/14 14:25 MDT	Water	Sample-RcSample-Routine
Florida209	9/16/14 14:55 MDT	Water	Sample-RcSample-Routine
Animas10	9/16/14 16:00 MDT	Water	Sample-RcSample-Routine
Animas2S	9/16/14 16:30 MDT	Water	Sample-RcSample-Routine
Florida104	4/11/14 11:30 MDT	Water	Sample-RcSample-Routine
Florida204	4/11/14 12:40 MDT	Water	Sample-RcSample-Routine
Animas10	4/10/14 12:30 MDT	Water	Sample-RcSample-Routine
Animas2S	4/10/14 10:30 MDT	Water	Sample-RcSample-Routine
Pine10410	4/10/14 15:45 MDT	Water	Sample-RcSample-Routine
Pine20410	4/10/14 14:15 MDT	Water	Sample-RcSample-Routine
BeaverCre	4/11/14 10:30 MDT	Water	Sample-RcSample-Routine
DryCreek0	4/10/14 15:15 MDT	Water	Sample-RcSample-Routine
UteCreek0	4/10/14 14:45 MDT	Water	Sample-RcSample-Routine
SpringCre	4/10/14 14:00 MDT	Water	Sample-RcSample-Routine
RockCreek	4/10/14 15:00 MDT	Water	Sample-RcSample-Routine
IgnacioCre	4/10/14 16:15 MDT	Water	Sample-RcSample-Routine
PINE1012	1/21/14 9:25 MDT	Water	Sample-RcSample-Routine
BEAVERC	1/21/14 9:55 MDT	Water	Sample-RcSample-Routine
DRYCREI	1/21/14 10:25 MDT	Water	Sample-RcSample-Routine
UTECREE	1/21/14 13:10 MDT	Water	Sample-RcSample-Routine
SPRINGC	1/21/14 13:30 MDT	Water	Sample-RcSample-Routine
PINE2012	1/21/14 13:50 MDT	Water	Sample-RcSample-Routine
ROCKCRI	1/21/14 14:35 MDT	Water	Sample-RcSample-Routine
IGNACIO	1/22/14 10:00 MDT	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MDT	Water	Sample-RcSample-Routine
ANIMAS1	1/22/14 11:20 MDT	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:55 MDT	Water	Sample-RcSample-Routine
SALTCRE	1/22/14 13:50 MDT	Water	Sample-RcSample-Routine
ANIMAS2	1/22/14 14:35 MDT	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
Stollsteime	8/1/11 16:06 MST	Water	Field Msr/IField Msr/Obs

Stollsteime	3/1/11 9:43 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
Capote 203	3/18/08 14:17 MST	Water	Field Msr/Field Msr/Obs
CAPOTE 1	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
Capote 203	3/9/10 14:35 MST	Water	Field Msr/Field Msr/Obs
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
Pine 106/2	6/27/12 10:05 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/27/12 1:50 MST	Water	Field Msr/Field Msr/Obs
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
Beaver Crk	3/10/10 14:05 MST	Water	Field Msr/Field Msr/Obs
Pine 206/2	6/27/12 1:21 MST	Water	Field Msr/Field Msr/Obs
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Animas 10	8/31/10 9:48 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/31/10 13:29 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/10 11:23 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/28/11 15:07 MST	Water	Field Msr/Field Msr/Obs
Capote 208	8/1/11 14:31 MST	Water	Field Msr/Field Msr/Obs
Capote 108	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	6/27/12 9:46 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/9/10 10:24 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/9/10 12:18 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/1/11 13:23 MST	Water	Field Msr/Field Msr/Obs
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
Piedra 1 D	3/9/10 15:25 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Animas 10	6/28/12 9:59 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	8/28/12 2:49 MST	Water	Field Msr/Field Msr/Obs
Capote 108	8/30/10 13:26 MST	Water	Field Msr/Field Msr/Obs
Capote 208	8/30/10 13:57 MST	Water	Field Msr/Field Msr/Obs
Capote 202	2/28/11 13:57 MST	Water	Field Msr/Field Msr/Obs
Florida 108	8/28/12 11:46 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
Capote 103	3/8/10 15:45 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/1/11 12:51 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/1/11 14:00 MST	Water	Field Msr/Field Msr/Obs

Animas 10	8/28/12 3:54 MST	Water	Field Msr/I Field Msr/Obs
CAPOTE	2/28/11 14:15 MST	Water	Sample-Rc Sample-Routine
LA PLAT/	2/28/11 10:30 MST	Water	Sample-Rc Sample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-Rc Sample-Routine
CHERRY	8/1/11 12:45 MST	Water	Sample-Rc Sample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-Rc Sample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-Rc Sample-Routine
LONG HC	2/28/11 12:40 MST	Water	Sample-Rc Sample-Routine
ANIMAS	2/28/11 14:15 MST	Water	Sample-Rc Sample-Routine
NAVAJO(	2/28/11 12:00 MST	Water	Sample-Rc Sample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-Rc Sample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-Rc Sample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-Rc Sample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-Rc Sample-Routine
CAPOTE	8/1/11 14:31 MST	Water	Sample-Rc Sample-Routine
LA PLAT/	8/1/11 11:36 MST	Water	Sample-Rc Sample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-Rc Sample-Routine
ROCK CR	8/2/11 10:30 MST	Water	Sample-Rc Sample-Routine
FIELD BL	8/2/11 10:00 MST	Water	Quality Co Quality Control Sample-Field Blank
ROCK CR	3/1/11 14:45 MST	Water	Sample-Rc Sample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-Rc Sample-Routine
CAPOTE	8/1/11 14:05 MST	Water	Sample-Rc Sample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality Co Quality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality Co Quality Control Sample-Field Blank
UTE CREI	8/2/11 11:15 MST	Water	Sample-Rc Sample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-Rc Sample-Routine
Animas 2 (	8/31/10 12:20 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	2/28/11 14:45 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	1/23/12 22:46 MST	Water	Field Msr/I Field Msr/Obs
Dry 08/27/	8/27/12 10:51 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	3/27/12 14:29 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	8/1/11 15:22 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk08	8/2/11 9:14 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	1/24/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek(	3/26/12 23:41 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/1/11 12:34 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/27/12 13:09 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	1/23/12 12:23 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	8/2/11 12:43 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek(	6/27/12 9:10 MST	Water	Field Msr/I Field Msr/Obs
Florida 10(	6/28/12 1:41 MST	Water	Field Msr/I Field Msr/Obs
FLORIDA	3/6/07 10:33 MST	Water	Sample-Rc Sample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-Rc Sample-Routine
FIELD BL	8/30/06 1:32 MST	Water	Quality Co Quality Control Sample-Field Blank
LONG HC	9/9/08 11:01 MST	Water	Sample-Rc Sample-Routine

IGNACIO	8/2/11 9:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
BEAVER (	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
PINE 203/(	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
Pine 209/0	9/1/09 9:03 MST	Water	Field Msr/(Field Msr/Obs
Rock Crk (	9/1/09 10:09 MST	Water	Field Msr/(Field Msr/Obs
Salt Crk 0(	9/1/09 13:57 MST	Water	Field Msr/(Field Msr/Obs
Spring Crk	9/1/09 8:39 MST	Water	Field Msr/(Field Msr/Obs
Spring Crk	9/1/09 8:40 MST	Water	Field Msr/(Field Msr/Obs
Ute Crk09/	9/1/09 9:43 MST	Water	Field Msr/(Field Msr/Obs
Navajo09/(	9/9/08 10:01 MST	Water	Field Msr/(Field Msr/Obs
Longhollo(	9/9/08 10:52 MST	Water	Field Msr/(Field Msr/Obs
San Juan 1	3/18/08 11:19 MST	Water	Field Msr/(Field Msr/Obs
La Plata 1(	9/9/08 9:53 MST	Water	Field Msr/(Field Msr/Obs
Animas 2 (	9/9/08 14:02 MST	Water	Field Msr/(Field Msr/Obs
Longhollo(	3/18/08 9:58 MST	Water	Field Msr/(Field Msr/Obs
Piedra 1 0:	3/18/08 15:34 MST	Water	Field Msr/(Field Msr/Obs
Piedra 1 0(	9/9/08 13:15 MST	Water	Field Msr/(Field Msr/Obs
Piedra 209	9/9/08 12:27 MST	Water	Field Msr/(Field Msr/Obs
Beaver Crl	9/10/08 10:27 MST	Water	Field Msr/(Field Msr/Obs
San Juan 1	9/9/08 10:27 MST	Water	Field Msr/(Field Msr/Obs
Dry Crk09	9/10/08 13:26 MST	Water	Field Msr/(Field Msr/Obs
Florida 10(	9/10/08 10:03 MST	Water	Field Msr/(Field Msr/Obs
Piedra 1 0:	2/25/09 13:28 MST	Water	Field Msr/(Field Msr/Obs
Pine 102/2	2/25/09 10:00 MST	Water	Field Msr/(Field Msr/Obs
Stollsteime	3/18/08 15:04 MST	Water	Field Msr/(Field Msr/Obs
Stollsteime	3/18/08 15:07 MST	Water	Field Msr/(Field Msr/Obs
Salt Crk09	9/10/08 11:16 MST	Water	Field Msr/(Field Msr/Obs
Ute Crk09/	9/10/08 16:26 MST	Water	Field Msr/(Field Msr/Obs
Salt Crk D	9/10/08 11:16 MST	Water	Field Msr/(Field Msr/Obs
Spring Crk	9/10/08 13:51 MST	Water	Field Msr/(Field Msr/Obs
Salt Crk02	2/25/09 11:04 MST	Water	Field Msr/(Field Msr/Obs

Sambrito (	2/25/09 14:15 MST	Water	Field Msr/I Field Msr/Obs
Piedra 203	3/18/08 12:31 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/27/12 15:04 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	6/28/12 10:56 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/1/11 14:13 MST	Water	Field Msr/I Field Msr/Obs
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
La Plata 2	3/8/10 11:32 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/30/10 12:20 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	2/28/11 14:31 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/1/11 10:42 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	2/28/11 11:59 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	8/31/09 13:13 MST	Water	Field Msr/I Field Msr/Obs
Capote 20	8/31/09 12:55 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/31/09 12:19 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	2/24/09 12:53 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	8/27/07 12:24 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	2/24/09 14:00 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	9/9/08 11:03 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
LA PLAT	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
LA PLAT	2/28/11 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SAN JUA	2/28/11 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 16:30 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine

SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
Animas 10	3/18/08 12:08 MST	Water	Field Msr/IField Msr/Obs
Pine 203/0	3/6/06 11:50 MST	Water	Field Msr/IField Msr/Obs
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
RC212006	11/15/06 11:18 MST	Water	Field Msr/IField Msr/Obs
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
Salt Crk03	3/6/07 10:49 MST	Water	Field Msr/IField Msr/Obs
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
RC312007	6/26/07 8:53 MST	Water	Field Msr/IField Msr/Obs
RC222007	7/26/07 14:00 MST	Water	Field Msr/IField Msr/Obs
RC212007	7/26/07 15:00 MST	Water	Field Msr/IField Msr/Obs
RC522007	7/27/07 8:40 MST	Water	Field Msr/IField Msr/Obs
Rock Crk (	3/6/06 15:35 MST	Water	Field Msr/IField Msr/Obs
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
RC422006	12/12/06 15:46 MST	Water	Field Msr/IField Msr/Obs
Spring Crk	3/6/07 10:30 MST	Water	Field Msr/IField Msr/Obs
RC422007	7/27/07 8:50 MST	Water	Field Msr/IField Msr/Obs
RC412007	7/27/07 9:38 MST	Water	Field Msr/IField Msr/Obs
San Juan 1	8/27/07 10:44 MST	Water	Field Msr/IField Msr/Obs
Sambrito C	8/27/07 9:02 MST	Water	Field Msr/IField Msr/Obs
ANIMAS :	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
Ute Crk03/	3/6/06 14:50 MST	Water	Field Msr/IField Msr/Obs
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
RC122006	6/27/06 10:22 MST	Water	Field Msr/IField Msr/Obs
RC112006	6/27/06 10:36 MST	Water	Field Msr/IField Msr/Obs
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
RC222006	12/14/06 14:22 MST	Water	Field Msr/IField Msr/Obs
RC422007	1/12/07 9:53 MST	Water	Field Msr/IField Msr/Obs
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
RC322007	7/27/07 9:45 MST	Water	Field Msr/IField Msr/Obs
San Juan 2	8/27/07 9:55 MST	Water	Field Msr/IField Msr/Obs
PINE RIVI	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
RC312006	6/27/06 13:53 MST	Water	Field Msr/IField Msr/Obs

RC412006	8/4/06 9:32 MST	Water	Field Msr/I Field Msr/Obs
SAN JUAI	8/28/06 11:20 MST	Water	Sample-Rc Sample-Routine
RC322007	1/12/07 10:37 MST	Water	Field Msr/I Field Msr/Obs
BLANK 2(	3/7/07 9:00 MST	Water	Quality Co Quality Control Sample-Field Blank
UTE CREI	3/7/07 11:45 MST	Water	Sample-Rc Sample-Routine
RC312007	7/27/07 9:10 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	8/27/07 12:37 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	3/6/06 14:20 MST	Water	Sample-Rc Sample-Routine
RC312006	8/4/06 9:32 MST	Water	Field Msr/I Field Msr/Obs
RC222006	8/4/06 13:21 MST	Water	Field Msr/I Field Msr/Obs
PINE RIVI	8/30/06 9:52 MST	Water	Sample-Rc Sample-Routine
RC212007	1/19/07 14:40 MST	Water	Field Msr/I Field Msr/Obs
LONGHO	3/5/07 12:21 MST	Water	Sample-Rc Sample-Routine
RC422007	3/22/07 13:01 MST	Water	Field Msr/I Field Msr/Obs
RC312007	3/22/07 14:09 MST	Water	Field Msr/I Field Msr/Obs
RC212007	3/23/07 10:24 MST	Water	Field Msr/I Field Msr/Obs
RC522007	4/16/07 9:59 MST	Water	Field Msr/I Field Msr/Obs
RC522007	8/23/07 11:00 MST	Water	Field Msr/I Field Msr/Obs
RC422007	8/23/07 11:14 MST	Water	Field Msr/I Field Msr/Obs
PINE RIVI	3/6/06 11:50 MST	Water	Sample-Rc Sample-Routine
BEAVER (	3/7/06 13:40 MST	Water	Sample-Rc Sample-Routine
SAN JUAI	3/7/06 10:40 MST	Water	Sample-Rc Sample-Routine
DC120062	8/4/06 7:55 MST	Water	Field Msr/I Field Msr/Obs
RC422007	2/15/07 14:23 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	3/5/07 10:04 MST	Water	Field Msr/I Field Msr/Obs
RC412007	4/16/07 10:42 MST	Water	Field Msr/I Field Msr/Obs
RC212007	4/16/07 12:31 MST	Water	Field Msr/I Field Msr/Obs
RC412007	8/23/07 10:20 MST	Water	Field Msr/I Field Msr/Obs
FLORIDA	3/6/06 15:00 MST	Water	Sample-Rc Sample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-Rc Sample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-Rc Sample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-Rc Sample-Routine
RC312007	2/15/07 13:58 MST	Water	Field Msr/I Field Msr/Obs
RC212007	2/16/07 9:25 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	3/5/07 11:40 MST	Water	Field Msr/I Field Msr/Obs
RC522007	5/22/07 9:05 MST	Water	Field Msr/I Field Msr/Obs
RC322007	8/23/07 10:30 MST	Water	Field Msr/I Field Msr/Obs
SAMBRIT	8/27/07 10:15 MST	Water	Sample-Rc Sample-Routine
Pine 108/2	8/28/07 8:54 MST	Water	Field Msr/I Field Msr/Obs
FIELD BL	3/7/06 16:00 MST	Water	Quality Co Quality Control Sample-Field Blank
SAN JUAI	3/7/06 11:15 MST	Water	Sample-Rc Sample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-Rc Sample-Routine
Longhollo	3/5/07 12:05 MST	Water	Field Msr/I Field Msr/Obs
PINE 103/(	3/6/07 11:55 MST	Water	Sample-Rc Sample-Routine
RC422007	5/22/07 9:17 MST	Water	Field Msr/I Field Msr/Obs

RC412007	5/22/07 9:51 MST	Water	Field Msr/Field Msr/Obs
RC312007	8/23/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC222007	8/23/07 9:31 MST	Water	Field Msr/Field Msr/Obs
RC212007	8/23/07 9:47 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/28/07 10:12 MST	Water	Field Msr/Field Msr/Obs
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
Navajo03/(	3/5/07 11:46 MST	Water	Field Msr/Field Msr/Obs
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
Piedra 1 03	3/5/07 14:28 MST	Water	Field Msr/Field Msr/Obs
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
RC322007	5/22/07 12:48 MST	Water	Field Msr/Field Msr/Obs
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
Piedra 203	3/5/07 13:15 MST	Water	Field Msr/Field Msr/Obs
RC312007	5/22/07 9:35 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/5/07 15:13 MST	Water	Field Msr/Field Msr/Obs
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
RC112006	9/6/06 10:19 MST	Water	Field Msr/Field Msr/Obs
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/5/07 12:06 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/5/07 10:07 MST	Water	Field Msr/Field Msr/Obs
RC222007	5/22/07 8:16 MST	Water	Field Msr/Field Msr/Obs
RC212007	5/22/07 8:37 MST	Water	Field Msr/Field Msr/Obs
RC312006	12/12/06 15:31 MST	Water	Field Msr/Field Msr/Obs
RC322006	12/14/06 15:01 MST	Water	Field Msr/Field Msr/Obs
RC412006	12/14/06 14:51 MST	Water	Field Msr/Field Msr/Obs
RC422006	1/4/06 15:27 MST	Water	Field Msr/Field Msr/Obs
RC322006	1/4/06 15:18 MST	Water	Field Msr/Field Msr/Obs
RC122006	1/4/06 11:23 MST	Water	Field Msr/Field Msr/Obs
LA PLAT/	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
Animas 2 (	3/6/06 13:51 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/6/06 15:01 MST	Water	Field Msr/Field Msr/Obs
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
San Juan 2	3/5/07 11:03 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/07 12:35 MST	Water	Field Msr/Field Msr/Obs

Florida 10:	3/6/07 11:17 MST	Water	Field Msr/Field Msr/Obs
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
IC120071I	5/22/07 9:53 MST	Water	Field Msr/Field Msr/Obs
RC522007	11/26/07 15:16 MST	Water	Field Msr/Field Msr/Obs
RC422007	11/26/07 15:32 MST	Water	Field Msr/Field Msr/Obs
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
RC112006	1/4/06 11:32 MST	Water	Field Msr/Field Msr/Obs
IC220061I	1/4/06 14:59 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/06 14:32 MST	Water	Field Msr/Field Msr/Obs
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:25 MST	Water	Quality CoQuality Control Sample-Field Blank
RC522006	11/15/06 12:20 MST	Water	Field Msr/Field Msr/Obs
RC422006	11/15/06 12:08 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/5/07 13:44 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/07 10:25 MST	Water	Field Msr/Field Msr/Obs
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
RC212007	6/25/07 14:19 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/27/07 13:58 MST	Water	Field Msr/Field Msr/Obs
RC412007	11/26/07 14:45 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/7/06 10:23 MST	Water	Field Msr/Field Msr/Obs
RC412006	11/15/06 14:31 MST	Water	Field Msr/Field Msr/Obs
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
RC522007	6/26/07 8:42 MST	Water	Field Msr/Field Msr/Obs
RC222007	6/25/07 14:03 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/27/07 14:32 MST	Water	Field Msr/Field Msr/Obs
RC312007	11/26/07 14:56 MST	Water	Field Msr/Field Msr/Obs
RC322007	11/26/07 14:32 MST	Water	Field Msr/Field Msr/Obs
BP320061	2/9/06 15:29 MST	Water	Field Msr/Field Msr/Obs
LA PLAT/	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
La Plata 2	3/6/06 12:10 MST	Water	Field Msr/Field Msr/Obs
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
RC322006	11/15/06 14:39 MST	Water	Field Msr/Field Msr/Obs
RC312006	11/15/06 11:54 MST	Water	Field Msr/Field Msr/Obs
LA PLAT/	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/6/07 12:06 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/07 10:23 MST	Water	Field Msr/Field Msr/Obs
RC422007	6/26/07 8:27 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/27/07 11:33 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/27/07 12:02 MST	Water	Field Msr/Field Msr/Obs
IC220072I	11/26/07 14:40 MST	Water	Field Msr/Field Msr/Obs
IC120073I	11/26/07 14:17 MST	Water	Field Msr/Field Msr/Obs
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine

Longhollo	3/6/06 11:56 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/0	3/6/06 10:23 MST	Water	Field Msr/I Field Msr/Obs
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-Rc Sample-Routine
San Juan 2	3/7/06 11:15 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/7/06 11:42 MST	Water	Field Msr/I Field Msr/Obs
SAMBRIT	8/28/06 9:43 MST	Water	Sample-Rc Sample-Routine
RC222006	11/15/06 10:58 MST	Water	Field Msr/I Field Msr/Obs
LA PLAT/	3/5/07 11:55 MST	Water	Sample-Rc Sample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality Co Quality Control Sample-Blind Duplicate
Rock Crk (	3/6/07 11:35 MST	Water	Field Msr/I Field Msr/Obs
RC322007	6/26/07 13:43 MST	Water	Field Msr/I Field Msr/Obs
RC412007	6/26/07 13:35 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk08	8/27/07 15:07 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	9/9/08 14:36 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	2/23/09 16:10 MST	Water	Field Msr/I Field Msr/Obs
STOLLST	8/31/09 12:30 MST	Water	Sample-Rc Sample-Routine
Ute Crk02/	2/23/09 14:07 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/31/09 14:38 MST	Water	Field Msr/I Field Msr/Obs
Animas 20	8/31/09 15:27 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	3/18/08 9:04 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	3/18/08 8:15 MST	Water	Field Msr/I Field Msr/Obs
PINE 209/	9/10/08 2:15 MST	Water	Sample-Rc Sample-Routine
Piedra 208	8/31/09 13:54 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	8/31/09 11:08 MST	Water	Field Msr/I Field Msr/Obs
FLORIDA	9/10/08 10:04 MST	Water	Sample-Rc Sample-Routine
Animas 10	2/24/09 14:37 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	8/31/09 12:22 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	2/24/09 15:12 MST	Water	Field Msr/I Field Msr/Obs
IGNACIO	9/1/09 11:40 MST	Water	Sample-Rc Sample-Routine
Beaver Crk	2/24/09 10:45 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crk	9/1/09 11:00 MST	Water	Field Msr/I Field Msr/Obs
Capote 20/	2/24/09 14:30 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	2/24/09 10:40 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	2/23/09 11:14 MST	Water	Field Msr/I Field Msr/Obs
Field Blan	9/1/09 17:00 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	2/24/09 10:40 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	2/24/09 11:15 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	2/24/09 12:45 MST	Water	Field Msr/I Field Msr/Obs
Field Blan	9/1/09 17:17 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	9/1/09 14:51 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/1/09 11:33 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/0	9/1/09 12:23 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	3/18/08 13:04 MST	Water	Field Msr/I Field Msr/Obs
Capote 10	3/18/08 13:45 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	9/9/08 13:13 MST	Water	Field Msr/I Field Msr/Obs

IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
Florida 2 0	2/25/09 10:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/18/08 9:59 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/10/08 14:47 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	9/10/08 10:50 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/10/08 14:14 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	9/9/08 11:04 MST	Water	Field Msr/Field Msr/Obs
Animas 1 1	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/18/08 10:30 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/28/11 12:12 MST	Water	Field Msr/Field Msr/Obs
Navajo03/	3/18/08 10:49 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/30/10 9:18 MST	Water	Field Msr/Field Msr/Obs
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
Animas 10	1/23/12 22:02 MST	Water	Field Msr/Field Msr/Obs
Animas 1 1	8/31/10 9:50 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/28/11 13:58 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/7/06 13:04 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/7/06 13:05 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/7/06 10:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/7/06 10:40 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/27/07 15:49 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/27/07 15:24 MST	Water	Field Msr/Field Msr/Obs
BP320062	8/4/06 8:38 MST	Water	Field Msr/Field Msr/Obs
BP220062	8/4/06 8:47 MST	Water	Field Msr/Field Msr/Obs
BP120061	8/4/06 8:24 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/28/07 11:30 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/09 13:07 MST	Water	Field Msr/Field Msr/Obs
Dry Crk02	2/24/09 12:50 MST	Water	Field Msr/Field Msr/Obs
Dry Crk D	2/24/09 12:50 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/09 10:59 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	9/1/09 11:39 MST	Water	Field Msr/Field Msr/Obs
Florida 10	2/24/09 15:56 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/24/09 10:55 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/24/09 12:30 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/24/09 10:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/24/09 12:03 MST	Water	Field Msr/Field Msr/Obs
DC220065	6/27/06 9:06 MST	Water	Field Msr/Field Msr/Obs
DC120065	6/27/06 8:57 MST	Water	Field Msr/Field Msr/Obs
BP220064	6/27/06 9:39 MST	Water	Field Msr/Field Msr/Obs
BP120064	6/27/06 9:55 MST	Water	Field Msr/Field Msr/Obs
RC422006	6/27/06 13:44 MST	Water	Field Msr/Field Msr/Obs

RC412006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC222006	6/27/06 13:12 MST	Water	Field Msr/Field Msr/Obs
RC422006	8/4/06 9:16 MST	Water	Field Msr/Field Msr/Obs
RC212006	6/27/06 13:22 MST	Water	Field Msr/Field Msr/Obs
RC412007	1/12/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC312007	1/12/07 10:15 MST	Water	Field Msr/Field Msr/Obs
RC522007	2/15/07 14:46 MST	Water	Field Msr/Field Msr/Obs
RC222007	1/19/07 14:04 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/5/07 14:18 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/5/07 13:31 MST	Water	Field Msr/Field Msr/Obs
RC522007	3/22/07 13:29 MST	Water	Field Msr/Field Msr/Obs
RC412007	3/22/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	3/22/07 14:33 MST	Water	Field Msr/Field Msr/Obs
RC222007	3/23/07 8:39 MST	Water	Field Msr/Field Msr/Obs
RC212006	8/4/06 13:28 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/5/07 10:56 MST	Water	Field Msr/Field Msr/Obs
RC422007	4/16/07 10:48 MST	Water	Field Msr/Field Msr/Obs
RC312007	4/16/07 10:28 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs
RC222007	2/16/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC412007	2/15/07 15:35 MST	Water	Field Msr/Field Msr/Obs
RC322007	2/15/07 15:44 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/28/07 9:14 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/28/07 9:48 MST	Water	Field Msr/Field Msr/Obs
RC122006	8/4/06 13:47 MST	Water	Field Msr/Field Msr/Obs
RC112006	8/4/06 13:38 MST	Water	Field Msr/Field Msr/Obs
DC220062	8/4/06 8:01 MST	Water	Field Msr/Field Msr/Obs
Florida 10:	3/17/08 13:11 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/17/08 10:58 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/17/08 9:02 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/28/07 11:12 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/5/07 14:35 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/5/07 14:25 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/28/07 10:00 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/28/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/5/07 14:14 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/17/08 8:52 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/17/08 7:33 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/17/08 11:15 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/17/08 7:54 MST	Water	Field Msr/Field Msr/Obs

Sambrito C	3/17/08 0:00 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03	3/17/08 9:32 MST	Water	Field Msr/Field Msr/Obs
RC222006	9/6/06 10:32 MST	Water	Field Msr/Field Msr/Obs
RC322006	9/6/06 9:22 MST	Water	Field Msr/Field Msr/Obs
RC312006	9/6/06 9:39 MST	Water	Field Msr/Field Msr/Obs
RC422006	9/6/06 9:30 MST	Water	Field Msr/Field Msr/Obs
RC412006	9/6/06 9:24 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/5/07 15:02 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/22/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/22/07 11:24 MST	Water	Field Msr/Field Msr/Obs
RC212006	9/6/06 10:40 MST	Water	Field Msr/Field Msr/Obs
RC122006	9/6/06 10:04 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:04 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/22/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/22/07 11:01 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/22/07 11:13 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/22/07 10:23 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/22/07 10:09 MST	Water	Field Msr/Field Msr/Obs
IC120072I	10/22/07 10:42 MST	Water	Field Msr/Field Msr/Obs
IC220071I	10/22/07 10:55 MST	Water	Field Msr/Field Msr/Obs
RC312006	1/4/06 15:11 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/6/06 13:13 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/06 14:20 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/6/06 11:27 MST	Water	Field Msr/Field Msr/Obs
RC222006	1/4/06 11:47 MST	Water	Field Msr/Field Msr/Obs
RC212006	1/4/06 11:55 MST	Water	Field Msr/Field Msr/Obs
DC220063	9/6/06 9:08 MST	Water	Field Msr/Field Msr/Obs
DC120063	9/6/06 9:02 MST	Water	Field Msr/Field Msr/Obs
BP320063	9/6/06 2:58 MST	Water	Field Msr/Field Msr/Obs
BP220063	9/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs
BP120062	9/6/06 14:40 MST	Water	Field Msr/Field Msr/Obs
RC522006	10/16/06 10:23 MST	Water	Field Msr/Field Msr/Obs
RC422006	10/16/06 9:39 MST	Water	Field Msr/Field Msr/Obs
RC412006	10/16/06 11:11 MST	Water	Field Msr/Field Msr/Obs
RC312006	10/16/06 10:46 MST	Water	Field Msr/Field Msr/Obs
RC222006	10/16/06 12:22 MST	Water	Field Msr/Field Msr/Obs
RC212006	10/16/06 11:59 MST	Water	Field Msr/Field Msr/Obs
IC120061I	1/4/06 15:05 MST	Water	Field Msr/Field Msr/Obs
DC220064	1/4/06 14:42 MST	Water	Field Msr/Field Msr/Obs
DC120064	1/4/06 14:35 MST	Water	Field Msr/Field Msr/Obs
RC122006	2/9/06 11:36 MST	Water	Field Msr/Field Msr/Obs
BP320064	1/4/06 16:12 MST	Water	Field Msr/Field Msr/Obs
BP120063	1/4/06 15:55 MST	Water	Field Msr/Field Msr/Obs
RC112006	2/9/06 11:45 MST	Water	Field Msr/Field Msr/Obs

DC220061	2/9/06 14:25 MST	Water	Field Msr/Field Msr/Obs
DC120061	2/9/06 14:13 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/06 14:00 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/6/06 10:37 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/7/06 13:35 MST	Water	Field Msr/Field Msr/Obs
BP220061	2/9/06 15:18 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0:	3/7/06 14:54 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 D	3/7/06 16:20 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/27/07 12:18 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/27/07 10:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	8/27/07 13:16 MST	Water	Field Msr/Field Msr/Obs
Pine 202/2	2/23/09 12:18 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	2/23/09 15:25 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/31/09 11:17 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/31/09 10:22 MST	Water	Field Msr/Field Msr/Obs
Piedra 108	8/31/09 11:47 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/31/09 12:34 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/31/09 10:36 MST	Water	Field Msr/Field Msr/Obs
RC322006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
CAPOTE 2	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Stollsteime	3/7/06 11:43 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/27/07 8:58 MST	Water	Field Msr/Field Msr/Obs
RC522006	12/12/06 15:59 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/07 11:58 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/06 11:31 MST	Water	Field Msr/Field Msr/Obs
RC212006	12/14/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC522007	1/12/07 9:37 MST	Water	Field Msr/Field Msr/Obs
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
Sambrito (	8/31/09 9:06 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/8/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/10 10:25 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/9/10 10:29 MST	Water	Field Msr/Field Msr/Obs
Florida 20	1/23/12 23:47 MST	Water	Field Msr/Field Msr/Obs
Florida 20	3/27/12 23:15 MST	Water	Field Msr/Field Msr/Obs

Florida 2 0	3/1/11 10:30 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/1/11 14:07 MST	Water	Field Msr/Field Msr/Obs
Ingacio Cr	3/26/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Ingacio Cr	1/24/12 13:43 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/2/11 10:02 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/1/11 13:50 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/1/11 9:50 MST	Water	Field Msr/Field Msr/Obs
Navajo08/(	8/1/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/1/11 15:13 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/2/11 9:50 MST	Water	Field Msr/Field Msr/Obs
Pine River	1/23/12 13:28 MST	Water	Field Msr/Field Msr/Obs
Pine River	3/26/12 12:48 MST	Water	Field Msr/Field Msr/Obs
Pine 108/0	8/2/11 12:23 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/1/11 15:43 MST	Water	Field Msr/Field Msr/Obs
Florida 20	8/28/12 10:11 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/1/11 13:29 MST	Water	Field Msr/Field Msr/Obs
Pine 208/0	8/2/11 14:42 MST	Water	Field Msr/Field Msr/Obs
Pine River	3/26/12 21:37 MST	Water	Field Msr/Field Msr/Obs
Pine River	1/23/12 14:40 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	3/26/12 22:36 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/2/11 10:31 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/1/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Rock Crk I	3/1/11 14:57 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/1/11 11:27 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/2/11 11:23 MST	Water	Field Msr/Field Msr/Obs
Florida 20(	6/28/12 12:19 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	6/27/12 10:38 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/8/10 13:28 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/8/10 10:30 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/8/10 10:53 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/8/10 13:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/8/10 11:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/8/10 12:00 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	3/27/12 21:54 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	1/23/12 23:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/1/11 12:59 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	1/23/12 14:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	3/26/12 22:06 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/2/11 11:22 MST	Water	Field Msr/Field Msr/Obs
Ignacio 08/	8/27/12 11:22 MST	Water	Field Msr/Field Msr/Obs

Pine 108/2	8/27/12 9:39 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/10/10 15:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/10/10 11:39 MST	Water	Field Msr/Field Msr/Obs
Pine 103/1	3/10/10 15:18 MST	Water	Field Msr/Field Msr/Obs
Pine 203/1	3/10/10 11:55 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/10/10 13:38 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/10/10 10:34 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/10/10 10:39 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/24/10 9:45 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/24/10 12:27 MST	Water	Field Msr/Field Msr/Obs
Rock Cree	6/27/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Rock 08/2	8/27/12 12:51 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	8/30/10 13:37 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/30/10 15:23 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/30/10 10:11 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/30/10 10:47 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	8/31/10 14:09 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/10 10:22 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/31/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/10 8:38 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/10 12:07 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/10 12:54 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/10 14:19 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/10 9:20 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/10 15:31 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/10 11:16 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/10 8:00 MST	Water	Field Msr/Field Msr/Obs
Pine 2 Dup	9/1/10 8:14 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/28/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Salt 08/28/	8/28/12 10:40 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/10 9:16 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/28/11 11:26 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/28/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	3/26/12 22:57 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	1/23/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/28/11 12:08 MST	Water	Field Msr/Field Msr/Obs
Spring 08/	8/27/12 1:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	6/27/12 1:39 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/28/11 15:51 MST	Water	Field Msr/Field Msr/Obs
Salt Crk02	2/28/11 15:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/28/11 11:40 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/28/11 10:52 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	6/27/12 2:38 MST	Water	Field Msr/Field Msr/Obs
Ute 08/27/	8/27/12 2:29 MST	Water	Field Msr/Field Msr/Obs

Beaver 08/	8/27/12 10:18 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/9/10 14:59 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/9/10 13:24 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 D	3/9/10 13:25 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 0	3/9/10 15:20 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crk	8/1/11 17:51 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cre	3/26/12 13:21 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cre	1/24/12 12:54 MST	Water	Field Msr/I Field Msr/Obs
Beaver Crk	3/1/11 14:33 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	8/1/11 12:48 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk D	8/2/11 9:16 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	1/24/12 13:19 MST	Water	Field Msr/I Field Msr/Obs
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
NPR6 07/(	7/6/12 23:07 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	5/23/12 23:55 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	5/29/12 22:58 MST	Water	Field Msr/I Field Msr/Obs
DRY CRE	6/21/12 12:12 MST	Water	Field Msr/I Field Msr/Obs
NPR3 08/1	8/18/11 15:21 MST	Water	Field Msr/I Field Msr/Obs
NPR4 07/(	7/7/11 21:46 MST	Water	Field Msr/I Field Msr/Obs
NPR4 06/1	6/14/11 22:28 MST	Water	Field Msr/I Field Msr/Obs
NPR4 06/2	6/21/11 14:46 MST	Water	Field Msr/I Field Msr/Obs
NPR1 07/1	7/19/12 22:48 MST	Water	Field Msr/I Field Msr/Obs

NPR2 09/(	9/2/11 12:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/22/11 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/2	7/20/11 22:16 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/23/12 13:48 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/2	5/23/12 21:38 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/(	6/7/12 23:03 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/1	5/10/12 14:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/2	5/23/12 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/(	9/1/11 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/1	1/11/12 14:45 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	3/26/13 13:20 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	3/27/13 21:46 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/30/12 15:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/31/12 15:28 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 0:	3/25/13 22:47 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/2	9/27/12 15:16 MST	Water	Field Msr/Field Msr/Obs
NPR4 01/1	1/11/12 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR4 02/2	2/23/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR4 03/1	3/16/12 14:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/23/12 13:27 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/29/12 13:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/1/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/1	1/11/12 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/(	6/1/11 16:00 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/1	6/14/11 15:19 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/11 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/1	4/10/12 14:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/2	4/25/12 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/(	5/3/12 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR5 03/1	3/15/12 21:56 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/1	4/10/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/2	4/25/12 14:43 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/(	5/3/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/1	8/14/12 14:19 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/18/11 13:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/8/12 14:56 MST	Water	Field Msr/Field Msr/Obs
SPRING C	3/15/12 20:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/3/12 13:04 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/2	6/21/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/1	7/19/12 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/3	7/30/12 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/1	7/18/12 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/2	6/21/12 13:52 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/1	8/14/12 13:53 MST	Water	Field Msr/Field Msr/Obs

DRY CRE	8/27/12 22:51 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	9/27/12 20:43 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/15/12 22:34 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/3/12 14:25 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	4/24/12 15:14 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/3	5/31/11 15:09 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/14/12 15:05 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/(	6/8/12 21:35 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/2	6/21/12 13:21 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/1	6/14/11 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	3/26/13 21:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/25/13 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/18/11 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/(	9/1/11 15:33 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/3	8/31/12 23:06 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/1	9/13/12 13:35 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/2	9/27/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/3	5/31/11 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 02/2	2/23/12 14:50 MST	Water	Field Msr/Field Msr/Obs
NPR3 03/1	3/16/12 13:26 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/1	4/10/12 15:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/(	7/6/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/1	7/18/12 14:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 01/1	1/11/12 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/3	7/30/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/14/12 15:54 MST	Water	Field Msr/Field Msr/Obs
LOWER B	4/25/12 22:52 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/3/12 14:45 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/23/12 23:30 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/25/13 23:37 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/(	6/7/12 15:02 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/3	1/30/12 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/1	2/14/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/(	5/9/12 12:50 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/2	2/23/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/2	5/22/12 12:33 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/14/12 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/12 22:18 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/2	9/27/12 23:35 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/(	7/6/12 13:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/3	8/30/12 12:13 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/2	9/27/12 21:49 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/(	6/7/12 14:18 MST	Water	Field Msr/Field Msr/Obs

NPR4 06/2	6/21/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/3	7/30/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/14/12 12:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	2/23/12 15:13 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/12/11 15:03 MST	Water	Field Msr/Field Msr/Obs
SPRING C	7/30/12 14:15 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/2	5/23/12 22:26 MST	Water	Field Msr/Field Msr/Obs
NPR6 03/1	3/15/12 21:09 MST	Water	Field Msr/Field Msr/Obs
LOWER B	3/15/12 23:04 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/16/12 22:15 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/1	6/14/11 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/11 22:35 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/1	7/18/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/3	7/30/12 13:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/6/11 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/1	7/18/12 14:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/3	7/30/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/0	6/7/12 13:14 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	7/30/12 14:49 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/22/11 14:29 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	9/27/12 13:31 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/3	8/30/12 14:41 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/2	1/24/12 22:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/3	8/30/12 23:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/1	4/12/12 15:56 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/0	5/9/12 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/13/12 15:43 MST	Water	Field Msr/Field Msr/Obs
LOWER B	9/27/12 12:02 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/0	5/9/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/9/12 15:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/1	9/13/12 23:15 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/24/12 14:37 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/25/13 13:52 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/25/13 21:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/27/12 13:26 MST	Water	Field Msr/Field Msr/Obs
SPRING C	9/27/12 13:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	7/30/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/10/11 14:51 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/29/11 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 01/1	1/11/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 03/1	3/15/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/12 22:11 MST	Water	Field Msr/Field Msr/Obs
NPR2 02/1	2/14/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/3	8/31/12 12:07 MST	Water	Field Msr/Field Msr/Obs

NPR4 04/2	4/24/12 13:49 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/11/11 23:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/2	5/23/12 14:22 MST	Water	Field Msr/Field Msr/Obs
LOWER B	7/30/12 23:40 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
NPR2 03/1	3/16/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/2	9/27/12 22:46 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/24/12 15:04 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	3/25/13 21:54 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/16/12 21:17 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/11/12 13:22 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/11/11 12:59 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/0	6/7/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/1	9/13/12 15:34 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/1	4/12/12 12:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/7/12 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/22/11 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/21/11 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/8/12 15:52 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/22/11 21:28 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/3	7/30/12 12:36 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/3	8/30/12 14:24 MST	Water	Field Msr/Field Msr/Obs
SPRING C	2/23/12 13:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	1/11/12 13:00 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/2/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/18/11 21:43 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/3/12 23:22 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/24/12 12:04 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/29/11 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/2	5/23/12 13:13 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/6/11 12:06 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/1	9/13/12 15:10 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/27/12 22:18 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	1/11/12 15:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	4/26/12 23:49 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/18/11 22:10 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/1	4/12/12 22:54 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/0	7/6/12 23:42 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/2	9/28/12 13:15 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/0	5/9/12 14:22 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/3/12 12:53 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/11/11 14:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/1	5/18/11 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	3/26/13 14:00 MST	Water	Field Msr/Field Msr/Obs

SPRING C	5/22/12 23:04 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/(	9/2/11 23:19 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/24/12 22:27 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/3	7/30/12 22:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/1	2/15/12 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/2	2/23/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/2	9/28/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/14/12 22:23 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/30/12 23:41 MST	Water	Field Msr/Field Msr/Obs
Navajo 03/	3/25/13 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/(	6/1/11 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/1	1/11/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/1	7/19/12 23:39 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/10/11 16:12 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/29/11 21:40 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/1	9/13/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR7 03/1	3/15/12 23:38 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/1	9/13/12 23:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/(	7/7/11 23:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/2	7/20/11 23:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/11/11 23:25 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	1/29/13 22:38 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	1/29/13 23:59 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	1/31/13 22:30 MST	Water	Field Msr/Field Msr/Obs
Navajo01/:	1/30/13 22:04 MST	Water	Field Msr/Field Msr/Obs
Piedra 101	1/31/13 22:00 MST	Water	Field Msr/Field Msr/Obs
Piedra 201	1/31/13 23:13 MST	Water	Field Msr/Field Msr/Obs
Sambrito0	1/31/13 23:36 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	1/30/13 22:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	1/30/13 23:09 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/1	4/17/12 15:14 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/2	4/24/12 12:52 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/(	5/8/12 14:07 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/2	5/23/12 15:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/11 21:52 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/(	7/6/11 13:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/20/11 15:26 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	3/25/13 22:21 MST	Water	Field Msr/Field Msr/Obs
Capote 20	1/29/13 16:02 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	3/15/12 16:01 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	4/25/12 15:11 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/3/12 12:21 MST	Water	Field Msr/Field Msr/Obs

DRY CRE	5/8/12 12:37 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2(	1/29/13 12:29 MST	Water	Field Msr/I Field Msr/Obs
La Plata 2	3/27/13 21:02 MST	Water	Field Msr/I Field Msr/Obs
SUTLAPT	11/15/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	4/28/94 9:45 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/29/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/18/94 9:15 MST	Water	Sample-RcSample-Routine
SUTROC(	8/20/93 8:45 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
SUTSTOL	1/25/94 11:25 MST	Water	Sample-RcSample-Routine
SUTLNGI	3/25/94 15:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:00 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
SUTUTEC	4/29/94 14:20 MST	Water	Sample-RcSample-Routine
SUTPINE:	2/9/95 9:25 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	8/19/93 9:17 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
Cherry Cre	6/26/13 12:53 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1	6/26/13 12:21 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1	8/28/13 12:42 MST	Water	Field Msr/I Field Msr/Obs
Long Holl(	6/26/13 13:53 MST	Water	Field Msr/I Field Msr/Obs
Long Holl(	8/28/13 13:50 MST	Water	Field Msr/I Field Msr/Obs
Navajo 08/	8/27/13 22:06 MST	Water	Field Msr/I Field Msr/Obs
Navajo 06/	6/25/13 12:56 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 0(	6/25/13 21:28 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 08	8/27/13 12:48 MST	Water	Field Msr/I Field Msr/Obs
Piedra 2 08	8/28/13 21:08 MST	Water	Field Msr/I Field Msr/Obs
Sambrito 0	6/25/13 14:03 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	6/26/13 21:34 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	8/27/13 21:31 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	6/26/13 22:13 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	8/27/13 20:35 MST	Water	Field Msr/I Field Msr/Obs
Capote 1 0	6/25/13 21:55 MST	Water	Field Msr/I Field Msr/Obs
Capote 1 0	8/27/13 13:07 MST	Water	Field Msr/I Field Msr/Obs
Capote 2 0	6/25/13 22:08 MST	Water	Field Msr/I Field Msr/Obs
Capote 2 0	8/27/13 13:28 MST	Water	Field Msr/I Field Msr/Obs
SUTFLOR	11/1/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 12:10 MST	Water	Sample-RcSample-Routine

SUTSANJ	3/24/94 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	1/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/30/95 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/25/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 15:25 MST	Water	Sample-RcSample-Routine
SUTANIM	1/24/94 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 12:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:35 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Beaver Cr(	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
SUTROC(	1/24/94 11:20 MST	Water	Sample-RcSample-Routine
SUTANIM	11/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 14:50 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 13:35 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 11:50 MST	Water	Sample-RcSample-Routine
SUTANIM	6/22/93 12:40 MST	Water	Sample-RcSample-Routine
SUTROC(	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 11:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/24/94 15:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 15:05 MST	Water	Sample-RcSample-Routine
SUTLAPT	1/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	12/27/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/26/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	9/27/93 11:10 MST	Water	Sample-RcSample-Routine
SUTROC(	12/28/93 14:30 MST	Water	Sample-RcSample-Routine
SUTROC(	9/29/93 15:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/8/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	4/28/94 14:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	3/25/94 13:50 MST	Water	Sample-RcSample-Routine
SUTROC(	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTROC(	8/22/94 10:00 MST	Water	Sample-RcSample-Routine
SUTROC(	4/29/94 14:40 MST	Water	Sample-RcSample-Routine
SUTROC(	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine

SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	9/29/93 15:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 15:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/8/95 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/28/94 14:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	3/25/94 14:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/25/94 13:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	12/27/93 11:35 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/20/93 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/26/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/27/93 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/20/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 13:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/18/94 10:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/25/93 9:25 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 16:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:05 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 16:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/19/93 14:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/20/93 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/30/92 10:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/24/92 12:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/25/94 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 11:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS :	9/9/08 14:10 MST	Water	Sample-RcSample-Routine

PINE 102/	2/25/09 10:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55 MST	Water	Sample-RcSample-Routine
SUTSPRC	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	12/27/93 16:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/22/93 12:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	10/26/93 9:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 11:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	7/22/93 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	6/22/93 16:04 MST	Water	Sample-RcSample-Routine
SUTSLTC	12/27/93 15:15 MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SUTSPRC	9/28/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/19/93 9:06 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/23/93 15:40 MST	Water	Sample-RcSample-Routine
SUTSLTC	10/26/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/27/93 15:14 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/19/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	7/22/93 16:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/21/95 15:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/29/05 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/8/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/27/94 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	3/25/94 10:10 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	7/21/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	6/22/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10 MST	Water	Sample-RcSample-Routine

SUTSLTC	1/26/94 15:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE	1/24/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPINE	12/28/93 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/19/93 14:55 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/20/93 15:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/30/92 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE	5/30/95 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE	11/3/94 11:45 MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
SUTPINE	10/25/93 10:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/9/95 11:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/4/94 12:30 MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTFLOR	11/23/93 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/26/93 10:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 9:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10 MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
SUTPINE	9/27/93 16:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/20/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE	6/23/93 15:30 MST	Water	Sample-RcSample-Routine
SUTPINE	5/20/93 15:45 MST	Water	Sample-RcSample-Routine

SUTPINE	11/22/93 10:40 MST	Water	Sample-RcSample-Routine
SUTPINE	4/21/93 15:35 MST	Water	Sample-RcSample-Routine
SUTPINE	9/29/92 16:04 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/22/94 9:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/13/95 0:07 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/23/95 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	3/24/94 15:15 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/24/94 9:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/22/93 11:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	10/25/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	12/28/93 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/8/95 11:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	4/28/94 14:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	3/23/94 14:20 MST	Water	Sample-RcSample-Routine
SUTDRYC	2/9/95 14:18 MST	Water	Sample-RcSample-Routine
SUTDRYC	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
SUTIGNC	12/27/93 16:40 MST	Water	Sample-RcSample-Routine
SUTANIM	4/28/94 16:15 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/93 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/21/93 12:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 13:22 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	1/25/94 12:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	12/27/93 11:20 MST	Water	Sample-RcSample-Routine
SUTDRYC	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRYC	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/19/94 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/23/93 8:35 MST	Water	Sample-RcSample-Routine
SUTIGNC	10/26/93 8:35 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
NAVAJOC	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/92 11:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine

SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SUTPINE	9/30/92 9:50 MST	Water	Sample-RcSample-Routine
SUTIGNC	4/29/94 15:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	3/25/94 9:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/25/94 9:05 MST	Water	Sample-RcSample-Routine
SUTIGNC	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE	7/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTPINE	6/23/93 9:20 MST	Water	Sample-RcSample-Routine
SUTPINE	4/21/93 16:19 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SUTPINE	4/28/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE	11/4/94 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/18/94 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE	11/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE	10/26/93 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 9:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/30/92 15:00 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTROC(	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/19/94 16:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	4/29/94 15:05 MST	Water	Sample-RcSample-Routine
SUTDRY(	3/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	7/22/93 13:13 MST	Water	Sample-RcSample-Routine
SUTLAPL	6/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/20/93 11:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/18/94 12:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94 10:10 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/13/95 15:15 MST	Water	Sample-RcSample-Routine

SUTSAM(	8/23/95 12:40	MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06	MST	Water	Sample-RcSample-Routine
SUTSAM(	1/25/94 15:20	MST	Water	Sample-RcSample-Routine
SUTSAM(	12/28/93 13:00	MST	Water	Sample-RcSample-Routine
SUTSAM(	11/22/93 13:55	MST	Water	Sample-RcSample-Routine
SUTSAM(	10/24/93 14:50	MST	Water	Sample-RcSample-Routine
SUTSANJ	11/18/92 10:40	MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 12:52	MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45	MST	Water	Sample-RcSample-Routine
SUTCHRY	11/23/93 13:05	MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20	MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	8/28/06 1:10	MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95 11:30	MST	Water	Sample-RcSample-Routine
SUTSAM(	2/7/95 16:00	MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06	MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:45	MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42	MST	Water	Sample-RcSample-Routine
SUTSANJ	6/23/92 13:15	MST	Water	Sample-RcSample-Routine
SUTCHRY	10/26/93 13:00	MST	Water	Sample-RcSample-Routine
SUTCHRY	9/27/93 12:05	MST	Water	Sample-RcSample-Routine
SUTCHRY	8/19/93 13:30	MST	Water	Sample-RcSample-Routine
SUTCHRY	7/22/93 12:50	MST	Water	Sample-RcSample-Routine
SUTDRY(	10/25/93 16:00	MST	Water	Sample-RcSample-Routine
SUTDRY(	9/29/93 14:00	MST	Water	Sample-RcSample-Routine
SUTLNGI	4/28/94 15:15	MST	Water	Sample-RcSample-Routine
SUTLNGI	1/25/94 11:55	MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15	MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30	MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 11:45	MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 14:45	MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 15:00	MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45	MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 11:20	MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 12:55	MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 11:50	MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/28/93 10:50	MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 16:20	MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 12:00	MST	Water	Sample-RcSample-Routine
SUTCHRY	11/15/95 11:00	MST	Water	Sample-RcSample-Routine
SUTDRY(	7/23/93 16:40	MST	Water	Sample-RcSample-Routine
SUTDRY(	12/28/93 14:15	MST	Water	Sample-RcSample-Routine
SUTLNGI	12/27/93 12:10	MST	Water	Sample-RcSample-Routine
SUTLNGI	11/23/93 13:45	MST	Water	Sample-RcSample-Routine
SUTLNGI	8/19/94 12:20	MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 15:00	MST	Water	Sample-RcSample-Routine

SUTPIEDI	8/22/94 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 15:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 15:19 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 13:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 10:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 9:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/27/93 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 17:30 MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 11:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	11/15/95 10:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/21/95 12:05 MST	Water	Sample-RcSample-Routine
SUTLNGH	5/25/95 15:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	10/31/94 13:50 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 14:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/20/93 12:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/95 11:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/20/93 11:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 14:12 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/92 15:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 13:25 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 16:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 14:55 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/21/93 11:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/29/92 10:18 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/92 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/13/95 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/20/93 15:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 15:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/92 16:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 10:35 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/28/93 13:11 MST	Water	Sample-RcSample-Routine

SUTNAVJ	8/18/93 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	7/21/93 12:10 MST	Water	Sample-RcSample-Routine
SUTNAVJ	6/23/93 11:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/22/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/26/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/7/95 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/1/94 13:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/94 14:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/29/94 11:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/24/94 11:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	1/25/94 12:45 MST	Water	Sample-RcSample-Routine
SUTROCC	3/23/94 16:15 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTSANJ	7/21/93 15:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	6/23/93 13:00 MST	Water	Sample-RcSample-Routine
SUTROCC	11/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/8/95 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE :	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
SUTPINE:	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
SUTSAMC	3/24/94 13:55 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	11/14/95 10:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTANIM	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
Salt Creek(	2/28/05 15:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/22/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	3/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine

SUTSTOL	11/22/93 16:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	10/25/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/18/93 14:46 MST	Water	Sample-RcSample-Routine
SUTSTOL	7/20/93 14:09 MST	Water	Sample-RcSample-Routine
SUTSTOL	6/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/21/93 14:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/29/92 14:42 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 13:30 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/26/96 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/28/96 9:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 12:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/23/95 10:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/31/94 14:05 MST	Water	Sample-RcSample-Routine
SUTANIM	6/24/92 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 15:35 MST	Water	Sample-RcSample-Routine
SUTANIM	5/19/93 14:15 MST	Water	Sample-RcSample-Routine
SUTANIM	4/20/93 14:55 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 15:30 MST	Water	Sample-RcSample-Routine
Piedra 2 0(	6/25/13 23:22 MST	Water	Field Msr/(Field Msr/Obs
Sambrito 0	8/28/13 21:52 MST	Water	Field Msr/(Field Msr/Obs
SUTDRY(	11/22/93 10:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	1/24/94 10:40 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 14:35 MST	Water	Sample-RcSample-Routine
SUTANIM	4/28/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	9/30/92 0:07 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 15:12 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine

SUTANIM	2/25/94 10:45 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/9/95 13:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 14:00 MST	Water	Sample-RcSample-Routine
SUTBVRC	3/23/94 15:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	4/29/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	1/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTBVRC	9/29/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/22/93 11:10 MST	Water	Sample-RcSample-Routine
SUTBVRC	10/25/93 16:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/20/93 9:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	12/28/93 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/23/93 10:25 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 15:45 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 14:10 MST	Water	Sample-RcSample-Routine
SUTANIM	6/22/93 12:00 MST	Water	Sample-RcSample-Routine
BP120032	8/29/03 14:38 MST	Water	Field Msr/lField Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/lField Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/lField Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/lField Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/lField Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/lField Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/lField Msr/Obs
BP120031	7/31/03 8:51 MST	Water	Field Msr/lField Msr/Obs
BP120051	3/3/05 16:25 MST	Water	Field Msr/lField Msr/Obs
RC112003	8/29/03 15:22 MST	Water	Field Msr/lField Msr/Obs
RC112005	12/2/05 11:45 MST	Water	Field Msr/lField Msr/Obs
RC122004	9/1/04 14:57 MST	Water	Field Msr/lField Msr/Obs
RC122004	5/3/04 10:21 MST	Water	Field Msr/lField Msr/Obs
RC122005	12/2/05 12:02 MST	Water	Field Msr/lField Msr/Obs
RC122003	9/30/03 11:48 MST	Water	Field Msr/lField Msr/Obs
RC122005	9/1/05 10:51 MST	Water	Field Msr/lField Msr/Obs
RC122002	3/14/02 9:28 MST	Water	Field Msr/lField Msr/Obs
RC122005	4/27/05 10:09 MST	Water	Field Msr/lField Msr/Obs
RC122005	3/30/05 11:34 MST	Water	Field Msr/lField Msr/Obs
RC122005	5/31/05 16:11 MST	Water	Field Msr/lField Msr/Obs
RC212005	5/31/05 15:37 MST	Water	Field Msr/lField Msr/Obs
RC212005	4/27/05 9:34 MST	Water	Field Msr/lField Msr/Obs
BP320048	12/28/04 11:23 MST	Water	Field Msr/lField Msr/Obs
BP320053	6/29/05 15:17 MST	Water	Field Msr/lField Msr/Obs
BP320052	3/3/05 16:48 MST	Water	Field Msr/lField Msr/Obs

BP320022	4/30/02 14:52 MST	Water	Field Msr/Field Msr/Obs
BP320021	3/25/02 11:14 MST	Water	Field Msr/Field Msr/Obs
BP320047	9/27/04 13:27 MST	Water	Field Msr/Field Msr/Obs
BP320045	5/26/04 10:09 MST	Water	Field Msr/Field Msr/Obs
BP320046	9/1/04 15:35 MST	Water	Field Msr/Field Msr/Obs
BP320043	3/29/04 17:34 MST	Water	Field Msr/Field Msr/Obs
BP320044	5/3/04 11:22 MST	Water	Field Msr/Field Msr/Obs
RC322005	8/2/05 11:07 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/29/05 13:10 MST	Water	Field Msr/Field Msr/Obs
RC322005	12/2/05 14:55 MST	Water	Field Msr/Field Msr/Obs
RC322005	3/31/05 10:45 MST	Water	Field Msr/Field Msr/Obs
RC322005	4/29/05 10:35 MST	Water	Field Msr/Field Msr/Obs
DC220042	2/27/04 11:01 MST	Water	Field Msr/Field Msr/Obs
DC220032	9/30/03 12:19 MST	Water	Field Msr/Field Msr/Obs
DC220057	9/1/05 14:20 MST	Water	Field Msr/Field Msr/Obs
DC220058	12/2/05 14:30 MST	Water	Field Msr/Field Msr/Obs
DC220056	5/31/05 11:07 MST	Water	Field Msr/Field Msr/Obs
IC120055I	6/1/05 10:49 MST	Water	Field Msr/Field Msr/Obs
RC112004	2/27/04 14:47 MST	Water	Field Msr/Field Msr/Obs
RC112004	5/3/04 10:05 MST	Water	Field Msr/Field Msr/Obs
RC112004	3/29/04 15:37 MST	Water	Field Msr/Field Msr/Obs
RC112004	9/1/04 14:46 MST	Water	Field Msr/Field Msr/Obs
RC112005	6/29/05 8:58 MST	Water	Field Msr/Field Msr/Obs
RC112005	8/2/05 10:20 MST	Water	Field Msr/Field Msr/Obs
RC112004	9/27/04 11:17 MST	Water	Field Msr/Field Msr/Obs
RC112004	1/29/04 16:35 MST	Water	Field Msr/Field Msr/Obs
RC112002	4/30/02 15:29 MST	Water	Field Msr/Field Msr/Obs
RC112005	3/3/05 11:50 MST	Water	Field Msr/Field Msr/Obs
RC112004	6/30/04 9:08 MST	Water	Field Msr/Field Msr/Obs
RC122004	6/30/04 9:23 MST	Water	Field Msr/Field Msr/Obs
RC122004	3/29/04 15:50 MST	Water	Field Msr/Field Msr/Obs
RC122003	12/30/03 13:03 MST	Water	Field Msr/Field Msr/Obs
RC212005	9/1/05 10:23 MST	Water	Field Msr/Field Msr/Obs
RC212005	12/2/05 15:38 MST	Water	Field Msr/Field Msr/Obs
RC212004	1/29/04 16:52 MST	Water	Field Msr/Field Msr/Obs
BP320041	1/29/04 15:44 MST	Water	Field Msr/Field Msr/Obs
BP320033	6/30/03 14:21 MST	Water	Field Msr/Field Msr/Obs
RC212003	12/30/03 14:40 MST	Water	Field Msr/Field Msr/Obs
RC212004	6/30/04 10:02 MST	Water	Field Msr/Field Msr/Obs
RC222003	12/30/03 14:50 MST	Water	Field Msr/Field Msr/Obs
RC222004	7/30/04 14:31 MST	Water	Field Msr/Field Msr/Obs
RC222004	6/30/04 10:13 MST	Water	Field Msr/Field Msr/Obs
RC222004	10/29/04 15:56 MST	Water	Field Msr/Field Msr/Obs
RC222004	11/30/04 15:10 MST	Water	Field Msr/Field Msr/Obs
RC222004	12/28/04 11:56 MST	Water	Field Msr/Field Msr/Obs

RC222004	9/27/04 10:24 MST	Water	Field Msr/Field Msr/Obs
RC222004	9/1/04 14:01 MST	Water	Field Msr/Field Msr/Obs
RC222005	8/2/05 15:33 MST	Water	Field Msr/Field Msr/Obs
RC222005	6/29/05 11:15 MST	Water	Field Msr/Field Msr/Obs
RC222005	3/3/05 11:39 MST	Water	Field Msr/Field Msr/Obs
BP220035	12/30/03 11:47 MST	Water	Field Msr/Field Msr/Obs
BP220041	7/30/04 15:14 MST	Water	Field Msr/Field Msr/Obs
BP220049	6/30/04 10:54 MST	Water	Field Msr/Field Msr/Obs
BP220041	10/29/04 15:42 MST	Water	Field Msr/Field Msr/Obs
BP320032	9/30/03 10:59 MST	Water	Field Msr/Field Msr/Obs
BP120053	8/2/05 13:56 MST	Water	Field Msr/Field Msr/Obs
BP120052	6/29/05 14:52 MST	Water	Field Msr/Field Msr/Obs
BP120034	6/30/03 13:50 MST	Water	Field Msr/Field Msr/Obs
BP120021	4/30/02 14:34 MST	Water	Field Msr/Field Msr/Obs
BP120046	9/1/04 15:52 MST	Water	Field Msr/Field Msr/Obs
BP120045	5/26/04 9:42 MST	Water	Field Msr/Field Msr/Obs
BP120044	5/3/04 10:50 MST	Water	Field Msr/Field Msr/Obs
BP120043	3/29/04 17:12 MST	Water	Field Msr/Field Msr/Obs
BP120042	2/27/04 11:27 MST	Water	Field Msr/Field Msr/Obs
BP120041	1/29/04 14:58 MST	Water	Field Msr/Field Msr/Obs
BP220041	11/30/04 16:09 MST	Water	Field Msr/Field Msr/Obs
BP320041	10/29/04 15:25 MST	Water	Field Msr/Field Msr/Obs
BP320041	7/30/04 15:25 MST	Water	Field Msr/Field Msr/Obs
BP320041	11/30/04 16:19 MST	Water	Field Msr/Field Msr/Obs
BP320035	12/30/03 11:59 MST	Water	Field Msr/Field Msr/Obs
BP320034	11/4/03 12:27 MST	Water	Field Msr/Field Msr/Obs
BP320023	7/2/02 9:48 MST	Water	Field Msr/Field Msr/Obs
BP320031	8/29/03 15:02 MST	Water	Field Msr/Field Msr/Obs
BP320051	1/28/05 14:08 MST	Water	Field Msr/Field Msr/Obs
RC212004	3/29/04 15:07 MST	Water	Field Msr/Field Msr/Obs
RC212004	2/27/04 15:06 MST	Water	Field Msr/Field Msr/Obs
BP320058	9/1/05 15:08 MST	Water	Field Msr/Field Msr/Obs
BP320057	5/31/05 15:14 MST	Water	Field Msr/Field Msr/Obs
IC120054I	4/29/05 11:17 MST	Water	Field Msr/Field Msr/Obs
IC120053I	3/31/05 11:23 MST	Water	Field Msr/Field Msr/Obs
BP120033	9/30/03 10:35 MST	Water	Field Msr/Field Msr/Obs
BP120058	12/2/05 16:25 MST	Water	Field Msr/Field Msr/Obs
RC112005	1/28/05 14:54 MST	Water	Field Msr/Field Msr/Obs
RC112004	12/28/04 14:44 MST	Water	Field Msr/Field Msr/Obs
RC112003	6/30/03 11:14 MST	Water	Field Msr/Field Msr/Obs
RC112004	11/30/04 15:20 MST	Water	Field Msr/Field Msr/Obs
RC112004	10/29/04 14:19 MST	Water	Field Msr/Field Msr/Obs
RC112004	7/30/04 13:53 MST	Water	Field Msr/Field Msr/Obs
RC112002	7/2/02 8:32 MST	Water	Field Msr/Field Msr/Obs
RC112003	12/30/03 12:15 MST	Water	Field Msr/Field Msr/Obs

BP120023	7/2/02 9:16 MST	Water	Field Msr/Field Msr/Obs
BP120057	9/1/05 14:42 MST	Water	Field Msr/Field Msr/Obs
BP120055	4/27/05 10:45 MST	Water	Field Msr/Field Msr/Obs
BP120054	3/31/05 11:43 MST	Water	Field Msr/Field Msr/Obs
BP220054	3/31/05 11:55 MST	Water	Field Msr/Field Msr/Obs
BP220055	4/27/05 10:58 MST	Water	Field Msr/Field Msr/Obs
BP220056	5/31/05 15:04 MST	Water	Field Msr/Field Msr/Obs
BP220057	9/1/05 14:57 MST	Water	Field Msr/Field Msr/Obs
BP220023	7/2/02 9:34 MST	Water	Field Msr/Field Msr/Obs
BP220058	12/2/05 16:06 MST	Water	Field Msr/Field Msr/Obs
BP220032	9/30/03 10:50 MST	Water	Field Msr/Field Msr/Obs
BP220042	2/27/04 11:45 MST	Water	Field Msr/Field Msr/Obs
RC212004	9/1/04 13:50 MST	Water	Field Msr/Field Msr/Obs
RC212004	5/26/04 14:15 MST	Water	Field Msr/Field Msr/Obs
RC212005	6/29/05 11:01 MST	Water	Field Msr/Field Msr/Obs
RC212005	8/2/05 15:45 MST	Water	Field Msr/Field Msr/Obs
RC212005	3/3/05 11:26 MST	Water	Field Msr/Field Msr/Obs
RC212004	12/28/04 11:45 MST	Water	Field Msr/Field Msr/Obs
RC212005	1/28/05 14:39 MST	Water	Field Msr/Field Msr/Obs
RC212004	11/30/04 15:00 MST	Water	Field Msr/Field Msr/Obs
RC212004	10/29/04 16:04 MST	Water	Field Msr/Field Msr/Obs
BP320056	4/27/05 11:08 MST	Water	Field Msr/Field Msr/Obs
BP320055	3/31/05 12:04 MST	Water	Field Msr/Field Msr/Obs
DC120056	5/31/05 10:59 MST	Water	Field Msr/Field Msr/Obs
IC120056I	9/1/05 9:50 MST	Water	Field Msr/Field Msr/Obs
IC120052I	3/4/05 11:24 MST	Water	Field Msr/Field Msr/Obs
IC120051I	1/28/05 12:25 MST	Water	Field Msr/Field Msr/Obs
IC120041I	12/28/04 15:22 MST	Water	Field Msr/Field Msr/Obs
BP220043	3/29/04 17:25 MST	Water	Field Msr/Field Msr/Obs
RC122003	11/4/03 11:42 MST	Water	Field Msr/Field Msr/Obs
RC122004	7/30/04 14:06 MST	Water	Field Msr/Field Msr/Obs
RC122003	6/30/03 11:34 MST	Water	Field Msr/Field Msr/Obs
RC122004	12/28/04 15:00 MST	Water	Field Msr/Field Msr/Obs
RC122005	3/3/05 12:12 MST	Water	Field Msr/Field Msr/Obs
RC122002	8/5/02 15:04 MST	Water	Field Msr/Field Msr/Obs
RC122002	4/30/02 15:18 MST	Water	Field Msr/Field Msr/Obs
DC120023	3/14/02 8:54 MST	Water	Field Msr/Field Msr/Obs
DC120058	12/2/05 14:24 MST	Water	Field Msr/Field Msr/Obs
DC120057	9/1/05 14:13 MST	Water	Field Msr/Field Msr/Obs
DC120033	9/30/03 12:13 MST	Water	Field Msr/Field Msr/Obs
DC120042	2/27/04 10:50 MST	Water	Field Msr/Field Msr/Obs
DC120036	6/30/03 10:13 MST	Water	Field Msr/Field Msr/Obs
RC122004	1/29/04 16:25 MST	Water	Field Msr/Field Msr/Obs
RC122004	9/27/04 11:04 MST	Water	Field Msr/Field Msr/Obs
RC122005	8/2/05 10:03 MST	Water	Field Msr/Field Msr/Obs

RC122005	6/29/05 10:36 MST	Water	Field Msr/Field Msr/Obs
RC122004	5/26/04 13:45 MST	Water	Field Msr/Field Msr/Obs
BP120041	11/30/04 15:56 MST	Water	Field Msr/Field Msr/Obs
IC220042I	12/1/04 15:57 MST	Water	Field Msr/Field Msr/Obs
IC220041I	12/28/04 15:35 MST	Water	Field Msr/Field Msr/Obs
IC220051I	1/28/05 11:47 MST	Water	Field Msr/Field Msr/Obs
IC220052I	3/4/05 11:15 MST	Water	Field Msr/Field Msr/Obs
RC222004	3/29/04 15:19 MST	Water	Field Msr/Field Msr/Obs
RC222005	12/2/05 15:31 MST	Water	Field Msr/Field Msr/Obs
RC222005	9/1/05 10:14 MST	Water	Field Msr/Field Msr/Obs
RC222005	3/30/05 10:54 MST	Water	Field Msr/Field Msr/Obs
RC222005	4/27/05 9:49 MST	Water	Field Msr/Field Msr/Obs
RC222005	5/31/05 15:45 MST	Water	Field Msr/Field Msr/Obs
RC312005	4/29/05 11:10 MST	Water	Field Msr/Field Msr/Obs
RC312005	3/31/05 11:05 MST	Water	Field Msr/Field Msr/Obs
RC312005	9/1/05 8:48 MST	Water	Field Msr/Field Msr/Obs
RC312005	12/2/05 14:45 MST	Water	Field Msr/Field Msr/Obs
RC312005	6/1/05 10:33 MST	Water	Field Msr/Field Msr/Obs
IC220053I	6/29/05 14:01 MST	Water	Field Msr/Field Msr/Obs
IC220053I	6/29/05 13:51 MST	Water	Field Msr/Field Msr/Obs
IC220057I	9/1/05 9:40 MST	Water	Field Msr/Field Msr/Obs
IC220056I	6/1/05 10:41 MST	Water	Field Msr/Field Msr/Obs
IC220054I	3/31/05 10:53 MST	Water	Field Msr/Field Msr/Obs
IC220055I	4/29/05 10:44 MST	Water	Field Msr/Field Msr/Obs
RC112005	5/31/05 15:57 MST	Water	Field Msr/Field Msr/Obs
RC112005	4/27/05 10:23 MST	Water	Field Msr/Field Msr/Obs
RC112002	3/14/02 9:17 MST	Water	Field Msr/Field Msr/Obs
RC112005	9/1/05 10:34 MST	Water	Field Msr/Field Msr/Obs
RC312005	3/4/05 11:29 MST	Water	Field Msr/Field Msr/Obs
RC312005	6/29/05 13:45 MST	Water	Field Msr/Field Msr/Obs
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/22/93 14:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	5/19/93 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	6/24/92 16:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 11:15 MST	Water	Sample-RcSample-Routine
SUTPINE	6/24/92 0:07 MST	Water	Sample-RcSample-Routine
SUTPINE	4/29/94 9:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine

CAPOTE	9/9/08 13:50 MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40 MST	Water	Sample-RcSample-Routine
UTE CRE	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
LA PLAT	9/9/08 9:56 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/25/94 13:00 MST	Water	Sample-RcSample-Routine
La Plata 2	6/26/13 14:13 MST	Water	Field Msr/(Field Msr/Obs
SUTFLOR	2/8/95 9:40 MST	Water	Sample-RcSample-Routine
SUTANIM	7/22/93 14:42 MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20 MST	Water	Sample-RcSample-Routine
UTE CRE	3/17/08 10:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:00 MST	Water	Sample-RcSample-Routine
LA PLAT	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
RC422005	3/4/05 11:37 MST	Water	Field Msr/(Field Msr/Obs
SUTPINE	11/14/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE	12/27/93 15:55 MST	Water	Sample-RcSample-Routine
SUTPINE	9/28/93 10:55 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
LA PLAT	3/18/08 9:45 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
LA PLAT	8/31/09 9:35 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03 MST	Water	Sample-RcSample-Routine
Stollsteime	8/27/13 13:54 MST	Water	Field Msr/(Field Msr/Obs
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
LA PLAT	2/24/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45 MST	Water	Sample-RcSample-Routine
SUTROCC	10/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTROCC	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTNAVJ	3/24/94 12:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/22/95 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DC220041	10/29/04 13:41 MST	Water	Field Msr/(Field Msr/Obs
SUTNAVJ	10/25/93 13:40 MST	Water	Sample-RcSample-Routine

SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
DC220048	12/28/04 10:27 MST	Water	Field Msr/IField Msr/Obs
DC220033	6/30/03 10:26 MST	Water	Field Msr/IField Msr/Obs
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53 MST	Water	Sample-RcSample-Routine
DC220022	3/14/02 9:00 MST	Water	Field Msr/IField Msr/Obs
IC120042I	12/1/04 15:11 MST	Water	Field Msr/IField Msr/Obs
SUTPIEDI	8/23/95 14:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
RC112003	9/30/03 11:36 MST	Water	Field Msr/IField Msr/Obs
SUTUTEC	12/27/93 16:25 MST	Water	Sample-RcSample-Routine
SUTSAMC	4/29/94 13:30 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
Navajo02/	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
NAVAJOC	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
RC112004	5/26/04 13:32 MST	Water	Field Msr/IField Msr/Obs
SUTSANJ	5/20/93 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 15:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:20 MST	Water	Sample-RcSample-Routine
SUTBVRC	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
Florida 10/	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE /	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BP120047	9/27/04 14:00 MST	Water	Field Msr/IField Msr/Obs
RC112005	3/30/05 11:19 MST	Water	Field Msr/IField Msr/Obs
RC122002	7/2/02 8:49 MST	Water	Field Msr/IField Msr/Obs

SUTSANJ	2/24/94 12:10MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 11:40MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 10:30MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/21/93 14:50MST	Water	Sample-RcSample-Routine
SUTBVRC	7/23/93 17:45MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
NAVAJOC	8/27/07 11:50MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20MST	Water	Sample-RcSample-Routine
BP120056	5/31/05 14:52MST	Water	Field Msr/IField Msr/Obs
BP220041	1/29/04 15:12MST	Water	Field Msr/IField Msr/Obs
RC122004	11/30/04 15:32MST	Water	Field Msr/IField Msr/Obs
SUTSPRC	5/26/95 10:00MST	Water	Sample-RcSample-Routine
SUTPINE1	7/23/93 9:48MST	Water	Sample-RcSample-Routine
SUTIGNC	2/9/95 14:50MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	9/1/09 10:50MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10MST	Water	Sample-RcSample-Routine
RC212005	3/30/05 11:06MST	Water	Field Msr/IField Msr/Obs
SUTSPRC	7/23/93 9:42MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 15:00MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/28/07 12:00MST	Water	Quality CoQuality Control Sample-Field Blank
BP220034	11/4/03 12:18MST	Water	Field Msr/IField Msr/Obs
BP320049	6/30/04 11:06MST	Water	Field Msr/IField Msr/Obs
BP320054	8/2/05 14:31MST	Water	Field Msr/IField Msr/Obs
RC212004	9/27/04 10:14MST	Water	Field Msr/IField Msr/Obs
RC212004	7/30/04 14:22MST	Water	Field Msr/IField Msr/Obs
SUTPIEDI	8/6/01 10:00MST	Water	Sample-RcSample-Routine
SUTLAPL	5/19/93 12:00MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20MST	Water	Sample-RcSample-Routine
SUTLAPL	1/25/94 12:30MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20MST	Water	Sample-RcSample-Routine
LA PLATA	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/29/05 12:45MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00MST	Water	Quality CoQuality Control Sample-Field Blank
BP320042	2/27/04 11:57MST	Water	Field Msr/IField Msr/Obs
RC212003	11/3/03 16:51MST	Water	Field Msr/IField Msr/Obs
RC222004	5/26/04 14:28MST	Water	Field Msr/IField Msr/Obs

SUTANIM	2/8/95 13:15 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/20/93 13:25 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 11:15 MST	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
BP320059	12/2/05 16:15 MST	Water	Field Msr/lField Msr/Obs
DC120041	1/29/04 14:24 MST	Water	Field Msr/lField Msr/Obs
RC222004	1/29/04 17:04 MST	Water	Field Msr/lField Msr/Obs
SUTLAPT	11/23/93 12:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	7/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
DC120043	3/29/04 17:53 MST	Water	Field Msr/lField Msr/Obs
DC120035	2/5/03 11:02 MST	Water	Field Msr/lField Msr/Obs
DC120051	1/28/05 15:09 MST	Water	Field Msr/lField Msr/Obs
RC412005	3/31/05 11:14 MST	Water	Field Msr/lField Msr/Obs
SUTSTOL	5/20/93 14:00 MST	Water	Sample-RcSample-Routine
SUTPINE/	5/19/93 16:05 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/21/95 10:45 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/31/94 12:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/14/95 16:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
RC312004	12/1/04 15:22 MST	Water	Field Msr/lField Msr/Obs
RC322005	6/1/05 9:56 MST	Water	Field Msr/lField Msr/Obs
RC322005	9/1/05 9:31 MST	Water	Field Msr/lField Msr/Obs
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
DC120048	12/28/04 10:35 MST	Water	Field Msr/lField Msr/Obs
DC120032	8/29/03 12:16 MST	Water	Field Msr/lField Msr/Obs
DC120031	8/26/03 12:11 MST	Water	Field Msr/lField Msr/Obs
DC120037	12/30/03 10:45 MST	Water	Field Msr/lField Msr/Obs

DC120049	6/30/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC120041	11/30/04 12:10 MST	Water	Field Msr/Field Msr/Obs
DC120055	3/30/05 12:02 MST	Water	Field Msr/Field Msr/Obs
DC120041	7/30/04 11:30 MST	Water	Field Msr/Field Msr/Obs
DC220041	7/30/04 11:38 MST	Water	Field Msr/Field Msr/Obs
DC220055	3/30/05 12:09 MST	Water	Field Msr/Field Msr/Obs
DC220041	11/30/04 12:19 MST	Water	Field Msr/Field Msr/Obs
DC220049	6/30/04 13:47 MST	Water	Field Msr/Field Msr/Obs
DC220035	12/30/03 10:57 MST	Water	Field Msr/Field Msr/Obs
DC220034	11/4/03 11:24 MST	Water	Field Msr/Field Msr/Obs
DC220031	8/29/03 12:09 MST	Water	Field Msr/Field Msr/Obs
RC412005	9/1/05 9:08 MST	Water	Field Msr/Field Msr/Obs
RC412005	12/2/05 15:04 MST	Water	Field Msr/Field Msr/Obs
RC412005	6/1/05 10:17 MST	Water	Field Msr/Field Msr/Obs
RC412005	6/29/05 13:32 MST	Water	Field Msr/Field Msr/Obs
RC412005	3/4/05 11:10 MST	Water	Field Msr/Field Msr/Obs
RC412005	1/28/05 11:53 MST	Water	Field Msr/Field Msr/Obs
RC422005	1/28/05 12:14 MST	Water	Field Msr/Field Msr/Obs
DC220051	1/28/05 15:16 MST	Water	Field Msr/Field Msr/Obs
DC220054	8/2/05 15:03 MST	Water	Field Msr/Field Msr/Obs
DC220053	6/29/05 14:29 MST	Water	Field Msr/Field Msr/Obs
DC220052	3/3/05 14:34 MST	Water	Field Msr/Field Msr/Obs
DC220021	4/30/02 14:14 MST	Water	Field Msr/Field Msr/Obs
DC220047	9/27/04 13:37 MST	Water	Field Msr/Field Msr/Obs
DC220045	5/26/04 10:45 MST	Water	Field Msr/Field Msr/Obs
DC220046	9/1/04 16:22 MST	Water	Field Msr/Field Msr/Obs
DC220043	3/29/04 17:58 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220044	5/3/04 9:42 MST	Water	Field Msr/Field Msr/Obs
DC220041	1/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
BP220044	5/3/04 11:09 MST	Water	Field Msr/Field Msr/Obs
DC120044	5/3/04 9:33 MST	Water	Field Msr/Field Msr/Obs
DC120046	9/1/04 16:15 MST	Water	Field Msr/Field Msr/Obs
DC120045	5/26/04 10:29 MST	Water	Field Msr/Field Msr/Obs
DC120047	9/27/04 13:27 MST	Water	Field Msr/Field Msr/Obs
DC120052	3/3/05 14:27 MST	Water	Field Msr/Field Msr/Obs
DC120022	8/5/02 12:21 MST	Water	Field Msr/Field Msr/Obs
DC120021	4/30/02 14:07 MST	Water	Field Msr/Field Msr/Obs
BP120041	10/29/04 14:32 MST	Water	Field Msr/Field Msr/Obs
BP120049	7/30/04 15:00 MST	Water	Field Msr/Field Msr/Obs
BP120048	6/30/04 10:39 MST	Water	Field Msr/Field Msr/Obs
BP120036	12/30/03 11:29 MST	Water	Field Msr/Field Msr/Obs
BP120035	11/4/03 12:04 MST	Water	Field Msr/Field Msr/Obs
BP120022	3/25/02 10:52 MST	Water	Field Msr/Field Msr/Obs
BP220046	9/1/04 15:26 MST	Water	Field Msr/Field Msr/Obs

BP220045	5/26/04 9:57 MST	Water	Field Msr/I Field Msr/Obs
BP220047	9/27/04 14:16 MST	Water	Field Msr/I Field Msr/Obs
BP220021	4/30/02 14:45 MST	Water	Field Msr/I Field Msr/Obs
BP220048	12/28/04 11:12 MST	Water	Field Msr/I Field Msr/Obs
BP220033	6/30/03 14:09 MST	Water	Field Msr/I Field Msr/Obs
BP220052	6/29/05 15:06 MST	Water	Field Msr/I Field Msr/Obs
BP220053	8/2/05 14:19 MST	Water	Field Msr/I Field Msr/Obs
BP220031	8/29/03 14:52 MST	Water	Field Msr/I Field Msr/Obs
BP220051	3/3/05 16:39 MST	Water	Field Msr/I Field Msr/Obs
BP220022	3/25/02 11:05 MST	Water	Field Msr/I Field Msr/Obs
DC120034	1/10/03 10:09 MST	Water	Field Msr/I Field Msr/Obs
DC120053	6/29/05 14:21 MST	Water	Field Msr/I Field Msr/Obs
DC120054	8/2/05 14:54 MST	Water	Field Msr/I Field Msr/Obs
RC312005	8/2/05 10:53 MST	Water	Field Msr/I Field Msr/Obs
RC312004	12/28/04 15:54 MST	Water	Field Msr/I Field Msr/Obs
RC312005	1/28/05 12:05 MST	Water	Field Msr/I Field Msr/Obs
RC322004	12/1/04 16:02 MST	Water	Field Msr/I Field Msr/Obs
RC322004	12/28/04 15:42 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	6/25/13 22:51 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Animas 2S	6/17/14 21:23 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cre	6/17/14 22:13 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	6/17/14 14:43 MST	Water	Field Msr/I Field Msr/Obs
Florida 1 0	6/17/14 23:51 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	6/17/14 22:53 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	6/17/14 12:39 MST	Water	Field Msr/I Field Msr/Obs
Pine 1 06/1	6/17/14 23:05 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 06/1	6/17/14 23:48 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	6/17/14 14:03 MST	Water	Field Msr/I Field Msr/Obs
Salt Creek	6/17/14 22:11 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	6/17/14 13:01 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	6/17/14 12:29 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	9/16/14 15:59 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	9/16/14 16:26 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	9/15/14 13:19 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	9/16/14 15:03 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/15/14 23:58 MST	Water	Field Msr/I Field Msr/Obs
Pine 209/1	9/15/14 22:16 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/1	9/15/14 13:44 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	9/15/14 23:10 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	9/16/14 12:55 MST	Water	Field Msr/I Field Msr/Obs
Salt Creek	9/16/14 14:33 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	4/10/14 23:12 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	4/10/14 21:36 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cre	4/11/14 21:36 MST	Water	Field Msr/I Field Msr/Obs

Dry Creek	4/10/14 14:20 MST	Water	Field Msr/I Field Msr/Obs
Florida 1 0	4/11/14 22:28 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	4/11/14 23:44 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	4/10/14 15:15 MST	Water	Field Msr/I Field Msr/Obs
Pine 1 04/1	4/10/14 14:45 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 04/1	4/10/14 13:18 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	4/10/14 13:58 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	4/10/14 13:05 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	4/10/14 13:41 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	6/17/14 20:27 MST	Water	Field Msr/I Field Msr/Obs
NPR1 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR2 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR4 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
PINE 2 03/	3/26/12 0:00	Water	Sample-RcSample-Routine
Salt 03/27/	3/27/12 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR1 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR1 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR1 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR1 08/2	8/28/12 0:00	Water	Sample-RcSample-Routine
NPR1 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR1 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR1 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR1 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR1 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR1 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR1 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR1 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR5 04/2	4/25/12 0:00	Water	Sample-RcSample-Routine
NPR5 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR5 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR1 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR5 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR2 03/1	3/16/12 0:00	Water	Sample-RcSample-Routine
NPR2 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR2 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR2 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR2 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR2 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR2 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR2 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR3 05/1	5/19/11 0:00	Water	Sample-RcSample-Routine
NPR3 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR3 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR4 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine

NPR4 03/1	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR3 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR3 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR3 08/3	8/31/12 0:00	Water	Sample-RcSample-Routine
NPR3 03/1	3/12/12 0:00	Water	Sample-RcSample-Routine
NPR4 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR4 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR4 05/2	5/22/12 0:00	Water	Sample-RcSample-Routine
NPR4 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR4 08/1	8/18/11 0:00	Water	Sample-RcSample-Routine
NPR4 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR4 06/2	6/21/11 0:00	Water	Sample-RcSample-Routine
NPR4 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR3 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR3 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NPR3 09/1	9/12/11 0:00	Water	Sample-RcSample-Routine
NPR4 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR3 07/1	7/14/11 0:00	Water	Sample-RcSample-Routine
NPR3 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR3 08/(	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR3 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR4 08/3	8/31/12 0:00	Water	Sample-RcSample-Routine
Animas 2 (	8/28/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	8/1/11 0:00	Water	Sample-RcSample-Routine
Animas 2 (	8/1/11 0:00	Water	Sample-RcSample-Routine
Cherry Cre	8/1/11 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	6/20/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/2/11 0:00	Water	Sample-RcSample-Routine
Florida 2 0	8/28/12 0:00	Water	Sample-RcSample-Routine
NPR7 08/(	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR7 05/2	5/23/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	8/1/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR6 08/(	8/2/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	6/20/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	3/27/12 0:00	Water	Sample-RcSample-Routine
NPR7 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
Beaver Cre	3/15/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR6 03/	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR6 08/.	8/30/12 0:00	Water	Sample-RcSample-Routine
NPR7 06/2	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR7 03/1	3/15/12 0:00	Water	Sample-RcSample-Routine

NPR7 08/3	8/30/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	5/23/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	3/15/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	8/28/12 0:00	Water	Sample-RcSample-Routine
NPR6 04/	4/25/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	8/27/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	9/27/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	9/27/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	4/25/12 0:00	Water	Sample-RcSample-Routine
Florida 1 0	8/2/11 0:00	Water	Sample-RcSample-Routine
NPR6 06/	6/20/12 0:00	Water	Sample-RcSample-Routine
NPR6 09/	9/28/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR4 04/2	4/22/11 0:00	Water	Sample-RcSample-Routine
NPR7 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	4/25/12 0:00	Water	Sample-RcSample-Routine
Dry Creek	3/15/12 0:00	Water	Sample-RcSample-Routine
NPR6 01/	1/20/12 0:00	Water	Sample-RcSample-Routine
Lower Bea	5/23/12 0:00	Water	Sample-RcSample-Routine
Florida 2 0	3/27/12 0:00	Water	Sample-RcSample-Routine
NPR6 05/	5/22/12 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	8/2/11 0:00	Water	Sample-RcSample-Routine
Animas 1 (	8/28/12 0:00	Water	Sample-RcSample-Routine
Animas 1 (	8/1/11 0:00	Water	Sample-RcSample-Routine
La Plata 1	8/1/11 0:00	Water	Sample-RcSample-Routine
Long Holl	8/1/11 0:00	Water	Sample-RcSample-Routine
Piedra 1 08	8/1/11 0:00	Water	Sample-RcSample-Routine
Piedra 2 08	8/2/11 0:00	Water	Sample-RcSample-Routine
Florida 2 0	8/2/11 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	3/26/12 0:00	Water	Sample-RcSample-Routine
Navajo 08/	8/1/11 0:00	Water	Sample-RcSample-Routine
Animas 1 (	3/26/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	9/27/12 0:00	Water	Sample-RcSample-Routine
Rock Cree	8/2/11 0:00	Water	Sample-RcSample-Routine
Spring Cre	9/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	5/22/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	3/12/12 0:00	Water	Sample-RcSample-Routine
La Plata 2	8/1/11 0:00	Water	Sample-RcSample-Routine
PINE 1 08/	8/2/11 0:00	Water	Sample-RcSample-Routine
Pine 1 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
Rock Cree	8/27/12 0:00	Water	Sample-RcSample-Routine
San Juan 1	8/1/11 0:00	Water	Sample-RcSample-Routine
San Juan 2	8/1/11 0:00	Water	Sample-RcSample-Routine
Salt Creek	8/1/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/27/12 0:00	Water	Sample-RcSample-Routine

Salt Creek	8/28/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/2/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	3/12/12 0:00	Water	Sample-RcSample-Routine
Stollsteime	8/1/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/2/11 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/27/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	4/26/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	3/12/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/2/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	8/27/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	3/12/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	4/24/12 0:00	Water	Sample-RcSample-Routine
Ute Creek	5/23/12 0:00	Water	Sample-RcSample-Routine
Sambrito 0	8/2/11 0:00	Water	Sample-RcSample-Routine
Ute Creek	6/20/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	8/1/12 0:00	Water	Sample-RcSample-Routine
Spring Cre	6/20/12 0:00	Water	Sample-RcSample-Routine
PINE 2 08/	8/2/11 0:00	Water	Sample-RcSample-Routine
Pine 2 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR5 09/2	9/28/12 0:00	Water	Sample-RcSample-Routine
NPR2 09/2	9/27/12 0:00	Water	Sample-RcSample-Routine
NPR5 08/0	8/2/12 0:00	Water	Sample-RcSample-Routine
NPR5 01/2	1/20/12 0:00	Water	Sample-RcSample-Routine
NPR5 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR2 08/2	8/27/12 0:00	Water	Sample-RcSample-Routine
NPR2 08/0	8/1/12 0:00	Water	Sample-RcSample-Routine
NPR2 05/2	5/23/12 0:00	Water	Sample-RcSample-Routine
NPR2 04/2	4/24/12 0:00	Water	Sample-RcSample-Routine
NAR5 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
La Plata 2	3/27/13 0:00	Water	Sample-RcSample-Routine
La Plata 2	6/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	3/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 08	8/29/13 0:00	Water	Sample-RcSample-Routine
Navajo 08/	8/27/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	8/27/13 0:00	Water	Sample-RcSample-Routine
La Plata 1	8/28/13 0:00	Water	Sample-RcSample-Routine
NAR3 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR3 08/2	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR3 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR3 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR4 08/2	8/20/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	6/25/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	3/26/13 0:00	Water	Sample-RcSample-Routine
Piedra 1 06	6/25/13 0:00	Water	Sample-RcSample-Routine

Piedra 1 0:	3/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 0{	8/28/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 0:	3/25/13 0:00	Water	Sample-RcSample-Routine
Piedra 2 0(	6/25/13 0:00	Water	Sample-RcSample-Routine
Cherry Cre	3/26/13 0:00	Water	Sample-RcSample-Routine
Cherry Cre	6/25/13 0:00	Water	Sample-RcSample-Routine
NAR1 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR1 08/	8/19/13 0:00	Water	Sample-RcSample-Routine
NAR1 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR1 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR2 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR2 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR2 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	8/27/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	3/25/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	6/25/13 0:00	Water	Sample-RcSample-Routine
Stollsteime	8/27/13 0:00	Water	Sample-RcSample-Routine
NAR4 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
Navajo 03/	3/25/13 0:00	Water	Sample-RcSample-Routine
Navajo 06/	6/25/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	6/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	3/25/13 0:00	Water	Sample-RcSample-Routine
San Juan 1	6/25/13 0:00	Water	Sample-RcSample-Routine
NAR5 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR5 08/	8/22/13 0:00	Water	Sample-RcSample-Routine
NAR5 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR5 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR6 04/	4/15/13 0:00	Water	Sample-RcSample-Routine
NAR6 08/	8/20/13 0:00	Water	Sample-RcSample-Routine
NAR6 11/	11/19/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	3/27/13 0:00	Water	Sample-RcSample-Routine
La Plata 1	3/27/13 0:00	Water	Sample-RcSample-Routine
Long Holl(	8/28/13 0:00	Water	Sample-RcSample-Routine
NAR1 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR2 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR3 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
NAR4 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
Sambrito 0	8/28/13 0:00	Water	Sample-RcSample-Routine
NAR4 06/	6/10/13 0:00	Water	Sample-RcSample-Routine
NAR6 07/(	7/9/13 0:00	Water	Sample-RcSample-Routine
San Juan 2	6/25/13 0:00	Water	Sample-RcSample-Routine
Animas 1 (	4/9/14 0:00	Water	Sample-RcSample-Routine
Animas 2S	4/9/14 0:00	Water	Sample-RcSample-Routine

Dry Creek	4/8/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	4/9/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	4/8/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	4/9/14 0:00	Water	Sample-RcSample-Routine
Pine 1 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine
Pine 2 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	4/8/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	4/8/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	4/8/14 0:00	Water	Sample-RcSample-Routine
Animas 1 (	6/17/14 0:00	Water	Sample-RcSample-Routine
Beaver Cr	6/18/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	6/18/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	6/18/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	6/18/14 0:00	Water	Sample-RcSample-Routine
Pine 1 06/1	6/18/14 0:00	Water	Sample-RcSample-Routine
Pine 2 06/1	6/18/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	6/18/14 0:00	Water	Sample-RcSample-Routine
Salt Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	6/18/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	6/18/14 0:00	Water	Sample-RcSample-Routine
Animas 1 (	9/11/14 0:00	Water	Sample-RcSample-Routine
Animas 2S	9/12/14 0:00	Water	Sample-RcSample-Routine
Beaver Cr	9/10/14 0:00	Water	Sample-RcSample-Routine
Dry Creek	9/10/14 0:00	Water	Sample-RcSample-Routine
Florida 1 0	9/10/14 0:00	Water	Sample-RcSample-Routine
Florida 2 0	9/11/14 0:00	Water	Sample-RcSample-Routine
Ignacio Cr	9/10/14 0:00	Water	Sample-RcSample-Routine
Pine 1 09/1	9/10/14 0:00	Water	Sample-RcSample-Routine
Pine 2 09/1	9/10/14 0:00	Water	Sample-RcSample-Routine
Rock Cree	9/10/14 0:00	Water	Sample-RcSample-Routine
Salt Creek	9/11/14 0:00	Water	Sample-RcSample-Routine
Spring Cre	9/10/14 0:00	Water	Sample-RcSample-Routine
Ute Creek	9/10/14 0:00	Water	Sample-RcSample-Routine
NAR1 03/2	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR2 03/2	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR3 03/2	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR4 03/2	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR5 03/2	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR6 03/2	3/28/14 0:00	Water	Sample-RcSample-Routine
NAR1 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR2 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR3 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR4 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR5 04/(	4/8/14 0:00	Water	Sample-RcSample-Routine

NAR6 04/(	4/9/14 0:00	Water	Sample-RcSample-Routine
NAR1 05/	5/14/14 0:00	Water	Sample-RcSample-Routine
NAR2 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	5/14/14 0:00	Water	Sample-RcSample-Routine
NAR4 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR5 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR6 05/	5/15/14 0:00	Water	Sample-RcSample-Routine
NAR1 06/	6/20/14 0:00	Water	Sample-RcSample-Routine
NAR2 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0(	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR4 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR5 06/	6/19/14 0:00	Water	Sample-RcSample-Routine
NAR1 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR2 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR4 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR5 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR6 07/	7/23/14 0:00	Water	Sample-RcSample-Routine
NAR1 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR2 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR4 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR5 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR6 08/	8/19/14 0:00	Water	Sample-RcSample-Routine
NAR1 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR2 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR3A 0	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR4 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR5 09/	9/18/14 0:00	Water	Sample-RcSample-Routine
NAR6 09/	9/17/14 0:00	Water	Sample-RcSample-Routine
NAR1 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR2 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR3A 1(	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR4 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR5 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR6 10/	10/23/14 0:00	Water	Sample-RcSample-Routine
NAR1 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR2 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR3A 1	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR4 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR5 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
NAR6 11/	11/13/14 0:00	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine

UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
BEAVER (	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
BEAVER (	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
DRY CRI	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
FIELD BL	5/21/13 4:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
NPR507/3(	7/30/12 1:25 MST	Water	Sample-RcSample-Routine
NPR506/1'	6/19/12 1:35 MST	Water	Sample-RcSample-Routine
NPR505/2.	5/23/12 2:30 MST	Water	Sample-RcSample-Routine
NPR501/1	1/11/12 2:30 MST	Water	Sample-RcSample-Routine
NPR203/1.	3/13/12 10:35 MST	Water	Sample-RcSample-Routine
NPR201/1	1/11/12 11:30 MST	Water	Sample-RcSample-Routine
NPR202/2.	2/22/12 3:00 MST	Water	Sample-RcSample-Routine
NPR208/1.	8/18/11 12:30 MST	Water	Sample-RcSample-Routine
NPR209/1.	9/13/11 1:52 MST	Water	Sample-RcSample-Routine

NPR209/2	9/27/12 10:45 MST	Water	Sample-RcSample-Routine
UTE CREI	1/11/12 1:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/13/12 11:17 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
SPRING C	9/27/12 1:55 MST	Water	Sample-RcSample-Routine
SPRING C	6/19/12 12:55 MST	Water	Sample-RcSample-Routine
SPRING C	5/23/12 1:25 MST	Water	Sample-RcSample-Routine
SPRING C	3/13/12 11:34 MST	Water	Sample-RcSample-Routine
SPRING C	1/11/12 1:25 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/27/12 8:40 MST	Water	Sample-RcSample-Routine
LOWER B	6/19/12 4:20 MST	Water	Sample-RcSample-Routine
LOWER B	5/23/12 11:25 MST	Water	Sample-RcSample-Routine
LOWER B	4/25/12 10:55 MST	Water	Sample-RcSample-Routine
NPR406/1	6/14/11 9:52 MST	Water	Sample-RcSample-Routine
NPR703/1	3/13/12 9:15 MST	Water	Sample-RcSample-Routine
NPR108/1	8/18/11 10:00 MST	Water	Sample-RcSample-Routine
NPR403/1	3/13/12 11:46 MST	Water	Sample-RcSample-Routine
NPR109/2	9/27/12 9:45 MST	Water	Sample-RcSample-Routine
LOWER B	2/22/12 3:25 MST	Water	Sample-RcSample-Routine
NPR707/3	7/30/12 11:20 MST	Water	Sample-RcSample-Routine
NPR401/1	1/11/12 1:40 MST	Water	Sample-RcSample-Routine
NPR408/1	8/18/11 2:15 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
LOWER B	9/27/12 12:00 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 11:00 MST	Water	Sample-RcSample-Routine
NPR109/1	9/13/11 10:35 MST	Water	Sample-RcSample-Routine
NPR303/1	3/13/12 12:23 MST	Water	Sample-RcSample-Routine
FIELD BL	7/30/12 12:40 MST	Water	Sample-RcSample-Routine
NPR309/2	9/27/12 3:10 MST	Water	Sample-RcSample-Routine
NPR3 DUI	8/30/12 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR409/2	9/27/12 2:15 MST	Water	Sample-RcSample-Routine
NPR702/2	2/23/12 11:35 MST	Water	Sample-RcSample-Routine
NPR308/1	8/18/11 3:18 MST	Water	Sample-RcSample-Routine
NPR105/2	5/23/12 9:40 MST	Water	Sample-RcSample-Routine
LOWER B	7/30/12 11:35 MST	Water	Sample-RcSample-Routine
NPR609/2	9/27/12 3:40 MST	Water	Sample-RcSample-Routine
NPR304/2	4/24/12 2:40 MST	Water	Sample-RcSample-Routine
NPR101/1	1/11/12 10:25 MST	Water	Sample-RcSample-Routine
NPR107/3	7/30/12 10:30 MST	Water	Sample-RcSample-Routine
NPR606/1	6/19/12 1:25 MST	Water	Sample-RcSample-Routine
NPR705/2	5/23/12 3:00 MST	Water	Sample-RcSample-Routine
CAPOTE	3/25/13 10:55 MST	Water	Sample-RcSample-Routine

NPR706/1	6/19/12 4:10MST	Water	Sample-RcSample-Routine
NPR306/1	6/19/12 12:25MST	Water	Sample-RcSample-Routine
NPR306/1	6/14/11 11:10MST	Water	Sample-RcSample-Routine
NPR309/1	9/13/11 3:40MST	Water	Sample-RcSample-Routine
NPR404/2	4/24/12 1:50MST	Water	Sample-RcSample-Routine
NPR4 DUI	9/27/12 2:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR509/2	9/27/12 3:50MST	Water	Sample-RcSample-Routine
NPR604/2	4/25/12 1:45MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10MST	Water	Sample-RcSample-Routine
NPR108/3	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NPR602/2	2/23/12 10:15MST	Water	Sample-RcSample-Routine
NPR307/1	7/14/11 3:15MST	Water	Sample-RcSample-Routine
NPR302/2	2/23/12 2:45MST	Water	Sample-RcSample-Routine
NPR508/3	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NPR208/3	8/30/12 9:00MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30MST	Water	Sample-RcSample-Routine
NPR207/1	7/14/11 1:30MST	Water	Sample-RcSample-Routine
NPR208/2	8/27/12 9:15MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	3/29/13 10:45MST	Water	Sample-RcSample-Routine
DRY CRE	6/19/12 1:55MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
NPR2 DUI	7/30/12 11:05MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	7/30/12 2:15MST	Water	Sample-RcSample-Routine
NPR502/2	2/23/12 11:00MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55MST	Water	Sample-RcSample-Routine
DRY CRE	7/30/12 2:45MST	Water	Sample-RcSample-Routine
NPR206/1	6/19/12 3:40MST	Water	Sample-RcSample-Routine
UTE CREI	7/30/12 2:30MST	Water	Sample-RcSample-Routine
NPR503/1	3/13/12 1:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
NPR504/2	4/25/12 2:45MST	Water	Sample-RcSample-Routine
UTE CREI	4/24/12 3:15MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/12 9:00MST	Water	Sample-RcSample-Routine
NPR205/2	5/23/12 10:25MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50MST	Water	Sample-RcSample-Routine
UTE CREI	9/27/12 1:30MST	Water	Sample-RcSample-Routine
NPR204/2	4/24/12 12:05MST	Water	Sample-RcSample-Routine
NPR207/3	7/30/12 11:00MST	Water	Sample-RcSample-Routine
UTE CREI	5/23/12 1:50MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:15MST	Water	Sample-RcSample-Routine
SPRING C	4/26/12 11:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	1/11/12 3:15MST	Water	Sample-RcSample-Routine

NPR206/1·	6/14/11 3:26 MST	Water	Sample-RcSample-Routine
UTE CREI	6/19/12 1:10 MST	Water	Sample-RcSample-Routine
DRY CRE	2/22/12 4:05 MST	Water	Sample-RcSample-Routine
DRY CRE	3/13/12 9:10 MST	Water	Sample-RcSample-Routine
DRY CRE	4/25/12 3:15 MST	Water	Sample-RcSample-Routine
DRY CRE	5/23/12 11:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine
SPRING C	2/23/12 1:40 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
NAR3 05/	5/21/13 11:40 MST	Water	Sample-RcSample-Routine
NAR2 04/	4/15/13 1:20 MST	Water	Sample-RcSample-Routine
NAR4 04/	4/15/13 1:55 MST	Water	Sample-RcSample-Routine
NAR3 04/	4/15/13 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	4/15/13 9:20 MST	Water	Sample-RcSample-Routine
NAR1 04/	4/15/13 10:20 MST	Water	Sample-RcSample-Routine
NAR4 DU	4/15/13 2:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR6 04/	4/15/13 2:50 MST	Water	Sample-RcSample-Routine
NAR5 04/	4/15/13 3:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 1	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
NPR601/1	1/11/12 2:50 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
NPR407/1·	7/14/11 3:00 MST	Water	Sample-RcSample-Routine
NPR1 DUI	8/18/11 10:07 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR603/1	3/13/12 12:50 MST	Water	Sample-RcSample-Routine
NPR4 DUI	6/14/11 9:57 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR402/2	2/23/12 2:20 MST	Water	Sample-RcSample-Routine
NPR409/1	9/13/11 3:15 MST	Water	Sample-RcSample-Routine
NPR406/1	6/19/12 12:45 MST	Water	Sample-RcSample-Routine
UTE CREI	2/23/12 3:15 MST	Water	Sample-RcSample-Routine
FIELD BL	6/19/12 1:40 MST	Water	Sample-RcSample-Routine
FIELD BL	5/23/12 9:50 MST	Water	Sample-RcSample-Routine
NPR704/2·	4/24/12 12:55 MST	Water	Sample-RcSample-Routine

NPR4 DUI	1/11/12 1:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR407/3	7/30/12 2:05 MST	Water	Sample-RcSample-Routine
NPR408/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR709/2	9/27/12 11:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
FIELD BL	9/27/12 3:35 MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/13/12 1:50 MST	Water	Sample-RcSample-Routine
NPR708/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR405/2	5/23/12 1:15 MST	Water	Sample-RcSample-Routine
NPR301/1	1/11/12 2:10 MST	Water	Sample-RcSample-Routine
FIELD BL	4/25/12 2:30 MST	Water	Sample-RcSample-Routine
NPR102/2	2/22/12 2:10 MST	Water	Sample-RcSample-Routine
NPR103/1	3/13/12 9:55 MST	Water	Sample-RcSample-Routine
NPR607/3	7/30/12 12:30 MST	Water	Sample-RcSample-Routine
NPR104/2	4/24/12 10:20 MST	Water	Sample-RcSample-Routine
NPR106/1	6/19/12 2:50 MST	Water	Sample-RcSample-Routine
NPR307/3	7/30/12 1:40 MST	Water	Sample-RcSample-Routine
NPR305/2	5/23/12 12:55 MST	Water	Sample-RcSample-Routine
NPR4 DUI	2/23/12 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LOWER B	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LOWER B	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
NPR308/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
LOWER B	3/13/12 10:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NPR608/3	8/30/12 9:00 MST	Water	Sample-RcSample-Routine
NPR106/1	6/14/11 2:15 MST	Water	Sample-RcSample-Routine
NPR107/1	7/14/11 11:20 MST	Water	Sample-RcSample-Routine
NPR605/2	5/23/12 2:25 MST	Water	Sample-RcSample-Routine
NPR508/2	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
NAR1 05/	5/21/13 11:00 MST	Water	Sample-RcSample-Routine
NAR2 05/	5/21/13 1:20 MST	Water	Sample-RcSample-Routine
NAR4 05/	5/21/13 2:10 MST	Water	Sample-RcSample-Routine
NAR5 05/	5/21/13 2:45 MST	Water	Sample-RcSample-Routine
NAR4 DU	5/21/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR6 05/	5/21/13 3:20 MST	Water	Sample-RcSample-Routine
SUTSTOL	12/28/94 10:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:00 MST	Water	Sample-RcSample-Routine
SUTROCC	11/23/93 9:25 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/15/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	4/29/94 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 9:40 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/28/93 15:15 MST	Water	Sample-RcSample-Routine
SUTROCC	8/20/93 8:45 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/18/94 9:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	5/26/95 16:00 MST	Water	Sample-RcSample-Routine

SUTLNGI	3/25/94 15:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	4/29/94 14:20 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/13 2:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE:	2/9/95 9:25 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK11	11/19/13 2:35 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	1/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTUTEC	12/27/93 16:25 MST	Water	Sample-RcSample-Routine
SUTUTEC	5/30/95 10:45 MST	Water	Sample-RcSample-Routine
NAR612/1	12/12/13 12:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/25/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 15:25 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 12:15 MST	Water	Sample-RcSample-Routine
SUTROCC	1/24/94 11:20 MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/22/93 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 14:50 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 13:35 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 11:50 MST	Water	Sample-RcSample-Routine
CAPOTE :	6/25/13 10:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 11:20 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/24/94 15:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	12/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/23/93 15:05 MST	Water	Sample-RcSample-Routine
SUTLAPT	1/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLAPT	12/27/93 10:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	11/23/93 12:40 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/26/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	9/27/93 11:10 MST	Water	Sample-RcSample-Routine
SUTROCC	12/28/93 14:30 MST	Water	Sample-RcSample-Routine
SUTROCC	10/27/93 9:35 MST	Water	Sample-RcSample-Routine
SUTROCC	9/29/93 15:55 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/8/95 10:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	10/31/94 12:20 MST	Water	Sample-RcSample-Routine

SUTLAPT	4/28/94 14:10 MST	Water	Sample-RcSample-Routine
SUTLAPT	3/25/94 13:50 MST	Water	Sample-RcSample-Routine
SUTROCC	11/3/94 9:30 MST	Water	Sample-RcSample-Routine
SUTROCC	8/22/94 10:00 MST	Water	Sample-RcSample-Routine
SUTROCC	4/29/94 14:40 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 15:15 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/8/95 11:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	4/28/94 14:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	3/25/94 14:40 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/25/94 13:55 MST	Water	Sample-RcSample-Routine
SUTLAPL	12/27/93 11:35 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/20/93 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/25/93 9:25 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/23/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/26/93 13:20 MST	Water	Sample-RcSample-Routine
SUTLAPL	9/27/93 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 13:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/18/94 10:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 16:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/93 10:10 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/25/94 10:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	3/24/94 12:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/24/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	12/28/93 11:55 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 11:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/24/94 8:55 MST	Water	Sample-RcSample-Routine
SUTSPRC	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSPRC	12/27/93 16:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	10/26/93 9:15 MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	9/28/93 11:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	10/26/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/27/93 15:14 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/19/93 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	8/21/95 15:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	5/25/95 9:45 MST	Water	Sample-RcSample-Routine

SUTSLTC	2/8/95 15:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/1/94 10:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	4/27/94 10:50 MST	Water	Sample-RcSample-Routine
SUTSLTC	3/25/94 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 14:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 14:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	4/29/94 11:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/27/93 13:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/14/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSLTC	2/25/94 10:10 MST	Water	Sample-RcSample-Routine
SUTSLTC	1/26/94 15:20 MST	Water	Sample-RcSample-Routine
SUTSLTC	12/27/93 15:15 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/13 2:40 MST	Water	Sample-RcSample-Routine
NAR407/0	7/9/13 1:45 MST	Water	Sample-RcSample-Routine
NAR412/1	12/12/13 11:15 MST	Water	Sample-RcSample-Routine
NAR411/1	11/19/13 12:45 MST	Water	Sample-RcSample-Routine
NAR511/1	11/19/13 1:55 MST	Water	Sample-RcSample-Routine
NAR512/1	12/12/13 1:45 MST	Water	Sample-RcSample-Routine
SUTPINE	2/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE	1/24/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPINE	12/28/93 9:15 MST	Water	Sample-RcSample-Routine
SUTSLTC	9/30/92 10:50 MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:00 MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE	2/9/95 13:30 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/14/95 13:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	2/9/95 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/4/94 10:30 MST	Water	Sample-RcSample-Routine
NAR111/1	11/19/13 9:45 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/13 10:15 MST	Water	Sample-RcSample-Routine
SUTPINE	10/25/93 10:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/9/95 11:10 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/4/94 12:30 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43 MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTFLOR	11/23/93 16:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	2/8/95 15:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/19/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE	9/27/93 16:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/20/93 13:00 MST	Water	Sample-RcSample-Routine
SUTPINE	7/23/93 9:48 MST	Water	Sample-RcSample-Routine
SUTPINE	11/22/93 10:40 MST	Water	Sample-RcSample-Routine
SUTUTEC	8/22/94 9:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/13/95 0:07 MST	Water	Sample-RcSample-Routine

SUTUTEC	8/23/95 11:50 MST	Water	Sample-RcSample-Routine
SUTUTEC	3/24/94 15:15 MST	Water	Sample-RcSample-Routine
SUTUTEC	2/24/94 9:45 MST	Water	Sample-RcSample-Routine
SUTUTEC	11/22/93 11:30 MST	Water	Sample-RcSample-Routine
SUTUTEC	10/25/93 15:15 MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:00 MST	Water	Sample-RcSample-Routine
NAR506/1	6/10/13 3:10 MST	Water	Sample-RcSample-Routine
NAR209/2	9/26/13 1:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
NAR509/2	9/26/13 11:12 MST	Water	Sample-RcSample-Routine
NAR210/1	10/16/13 1:05 MST	Water	Sample-RcSample-Routine
NAR309/2	9/26/13 2:40 MST	Water	Sample-RcSample-Routine
NAR312/1	12/12/13 10:45 MST	Water	Sample-RcSample-Routine
SUTNAVJ	12/28/93 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/22/93 14:55 MST	Water	Sample-RcSample-Routine
SUTCHRY	5/25/95 14:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/8/95 11:00 MST	Water	Sample-RcSample-Routine
SUTCHRY	10/31/94 13:05 MST	Water	Sample-RcSample-Routine
SUTCHRY	4/28/94 14:40 MST	Water	Sample-RcSample-Routine
SUTCHRY	3/23/94 14:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/14/95 16:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/9/95 14:18 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/3/94 12:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/23/95 9:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	5/30/95 13:30 MST	Water	Sample-RcSample-Routine
SUTIGNC	12/27/93 16:40 MST	Water	Sample-RcSample-Routine
SUTANIM	4/28/94 16:15 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:40 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 13:22 MST	Water	Sample-RcSample-Routine
SUTCHRY	2/25/94 13:30 MST	Water	Sample-RcSample-Routine
SUTCHRY	1/25/94 12:15 MST	Water	Sample-RcSample-Routine
SUTCHRY	12/27/93 11:20 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/23/95 9:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	5/30/95 9:15 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/4/94 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/19/94 16:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/23/93 8:35 MST	Water	Sample-RcSample-Routine
SUTIGNC	10/26/93 8:35 MST	Water	Sample-RcSample-Routine
SUTANIM	1/24/94 14:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/22/95 15:45 MST	Water	Sample-RcSample-Routine
SUTSANJ	2/7/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/1/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/94 15:00 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/30/92 9:50 MST	Water	Sample-RcSample-Routine

SUTIGNC	4/29/94 15:55 MST	Water	Sample-RcSample-Routine
SUTIGNC	3/25/94 9:10 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/25/94 9:05 MST	Water	Sample-RcSample-Routine
SUTIGNC	1/24/94 15:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	1/25/94 16:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/18/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	4/28/94 9:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	5/26/95 10:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/4/94 11:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	8/18/94 10:45 MST	Water	Sample-RcSample-Routine
SUTPINE2	3/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTPINE2	12/27/93 15:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	11/22/93 12:30 MST	Water	Sample-RcSample-Routine
SUTPINE2	10/26/93 9:50 MST	Water	Sample-RcSample-Routine
SUTPINE2	9/28/93 10:55 MST	Water	Sample-RcSample-Routine
SUTPINE2	2/24/94 9:10 MST	Water	Sample-RcSample-Routine
SUTROC(	8/23/95 10:10 MST	Water	Sample-RcSample-Routine
SUTROC(	5/30/95 10:30 MST	Water	Sample-RcSample-Routine
SUTDRY(	11/22/93 10:00 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/19/94 16:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	4/29/94 15:05 MST	Water	Sample-RcSample-Routine
SUTDRY(	2/24/94 16:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/19/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPL	8/21/95 12:20 MST	Water	Sample-RcSample-Routine
SUTROC(	2/9/95 10:45 MST	Water	Sample-RcSample-Routine
SUTDRY(	1/24/94 10:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/1/94 11:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/18/94 12:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	4/29/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSAM(	2/24/94 10:10 MST	Water	Sample-RcSample-Routine
SUTLAPL	5/25/95 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
NAR307/0	7/9/13 12:45 MST	Water	Sample-RcSample-Routine
NAR311/1	11/19/13 10:56 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/13/95 15:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/23/95 12:40 MST	Water	Sample-RcSample-Routine
SUTSAM(	1/25/94 15:20 MST	Water	Sample-RcSample-Routine
SUTSAM(	12/28/93 13:00 MST	Water	Sample-RcSample-Routine
SUTSAM(	11/22/93 13:55 MST	Water	Sample-RcSample-Routine
SUTSAM(	10/24/93 14:50 MST	Water	Sample-RcSample-Routine
SUTSANJ	9/29/92 12:52 MST	Water	Sample-RcSample-Routine
SUTCHRY	11/23/93 13:05 MST	Water	Sample-RcSample-Routine
NAR308/1	8/19/13 1:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	5/26/95 11:30 MST	Water	Sample-RcSample-Routine

SUTSAM(	2/7/95 16:00	MST	Water	Sample-RcSample-Routine
SUTPIEDI	4/29/94 10:45	MST	Water	Sample-RcSample-Routine
SUTSANJ	10/25/93 13:20	MST	Water	Sample-RcSample-Routine
SUTCHRY	10/26/93 13:00	MST	Water	Sample-RcSample-Routine
SUTCHRY	9/27/93 12:05	MST	Water	Sample-RcSample-Routine
SUTCHRY	8/19/93 13:30	MST	Water	Sample-RcSample-Routine
SUTDRY(	10/25/93 16:00	MST	Water	Sample-RcSample-Routine
SUTDRY(	9/29/93 14:00	MST	Water	Sample-RcSample-Routine
SUTLNGF	4/28/94 15:15	MST	Water	Sample-RcSample-Routine
SUTLNGF	1/25/94 11:55	MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 11:45	MST	Water	Sample-RcSample-Routine
SUTPIEDI	5/26/95 14:45	MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 15:00	MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 11:20	MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 12:55	MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 11:50	MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/28/93 10:50	MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/22/93 16:20	MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 12:00	MST	Water	Sample-RcSample-Routine
SUTCHRY	11/15/95 11:00	MST	Water	Sample-RcSample-Routine
SUTDRY(	8/20/93 13:25	MST	Water	Sample-RcSample-Routine
SUTLNGF	12/27/93 12:10	MST	Water	Sample-RcSample-Routine
SUTLNGF	11/23/93 13:45	MST	Water	Sample-RcSample-Routine
SUTLNGF	8/19/94 12:20	MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 15:00	MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/94 13:45	MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10	MST	Water	Sample-RcSample-Routine
SUTPIEDI	3/24/94 10:15	MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/24/94 13:55	MST	Water	Sample-RcSample-Routine
SUTPIEDI	1/25/94 9:40	MST	Water	Sample-RcSample-Routine
SUTPIEDI	12/27/93 10:00	MST	Water	Sample-RcSample-Routine
SUTPIEDI	10/25/93 11:00	MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/28/93 16:10	MST	Water	Sample-RcSample-Routine
SUTLNGF	11/15/95 10:00	MST	Water	Sample-RcSample-Routine
SUTLNGF	5/25/95 15:00	MST	Water	Sample-RcSample-Routine
SUTLNGF	10/31/94 13:50	MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15	MST	Water	Sample-RcSample-Routine
NAR106/1	6/10/13 12:25	MST	Water	Sample-RcSample-Routine
NAR107/0	7/9/13 11:00	MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 14:25	MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/13/95 10:30	MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/22/95 11:10	MST	Water	Sample-RcSample-Routine
SUTPIEDI	7/15/92 0:07	MST	Water	Sample-RcSample-Routine
SUTPIEDI	2/7/95 13:25	MST	Water	Sample-RcSample-Routine
SUTFLOR	8/21/95 15:30	MST	Water	Sample-RcSample-Routine

SUTNAVJ	11/13/95 13:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	11/14/95 11:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	9/29/92 15:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	5/25/95 10:30 MST	Water	Sample-RcSample-Routine
SUTFLOR	4/28/94 10:45 MST	Water	Sample-RcSample-Routine
SUTFLOR	3/25/94 10:35 MST	Water	Sample-RcSample-Routine
SUTNAVJ	9/28/93 13:11 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/93 11:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/22/95 15:15 MST	Water	Sample-RcSample-Routine
SUTNAVJ	5/26/95 13:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	2/7/95 10:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	11/1/94 13:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/18/94 14:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	4/29/94 11:40 MST	Water	Sample-RcSample-Routine
SUTNAVJ	3/24/94 12:20 MST	Water	Sample-RcSample-Routine
SUTNAVJ	1/25/94 12:45 MST	Water	Sample-RcSample-Routine
SUTCHRY	8/21/95 11:15 MST	Water	Sample-RcSample-Routine
SUTROCC	3/23/94 16:15 MST	Water	Sample-RcSample-Routine
NAR211/1	11/19/13 10:17 MST	Water	Sample-RcSample-Routine
NAR409/2	9/26/13 1:55 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 11:15 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/8/95 11:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	5/26/95 13:30 MST	Water	Sample-RcSample-Routine
SUTPINE	8/23/95 11:05 MST	Water	Sample-RcSample-Routine
SUTSAMC	3/24/94 13:55 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 13:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	11/15/95 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	1/25/94 14:30 MST	Water	Sample-RcSample-Routine
NAR109/2	9/26/13 12:45 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	11/13/95 11:15 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/23/95 14:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/7/95 14:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/1/94 16:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/22/94 13:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	3/24/94 11:00 MST	Water	Sample-RcSample-Routine
SUTSTOL	2/24/94 13:10 MST	Water	Sample-RcSample-Routine
SUTSTOL	1/25/94 11:25 MST	Water	Sample-RcSample-Routine
SUTSTOL	11/22/93 16:55 MST	Water	Sample-RcSample-Routine
SUTSTOL	10/25/93 11:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/18/93 14:46 MST	Water	Sample-RcSample-Routine
SUTSTOL	9/29/92 14:42 MST	Water	Sample-RcSample-Routine
SAN JUAI	6/26/13 9:30 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 12:30 MST	Water	Sample-RcSample-Routine

NAR508/1	8/19/13 3:45 MST	Water	Sample-RcSample-Routine
NAR206/1	6/10/13 1:25 MST	Water	Sample-RcSample-Routine
NAR212/1	12/12/13 10:15 MST	Water	Sample-RcSample-Routine
SUTANIM	3/26/96 16:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 12:45 MST	Water	Sample-RcSample-Routine
SUTANIM	10/23/96 13:30 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 12:00 MST	Water	Sample-RcSample-Routine
SUTPINE	3/24/94 9:15 MST	Water	Sample-RcSample-Routine
SUTPINE	11/14/95 10:15 MST	Water	Sample-RcSample-Routine
SUTPINE	11/3/94 11:45 MST	Water	Sample-RcSample-Routine
SUTDRY(	12/28/93 14:15 MST	Water	Sample-RcSample-Routine
SUTDRY(	3/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/4/98 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/96 11:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/21/95 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 14:45 MST	Water	Sample-RcSample-Routine
SUTANIM	3/28/96 9:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	10/31/94 14:05 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/23/95 10:40 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 16:00 MST	Water	Sample-RcSample-Routine
NAR207/0	7/9/13 10:00 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 13:45 MST	Water	Sample-RcSample-Routine
SUTANIM	2/2/00 15:00 MST	Water	Sample-RcSample-Routine
SUTANIM	3/12/97 15:15 MST	Water	Sample-RcSample-Routine
SUTANIM	6/10/97 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 16:50 MST	Water	Sample-RcSample-Routine
SUTANIM	11/15/95 13:00 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 13:15 MST	Water	Sample-RcSample-Routine
SUTANIM	5/25/95 12:00 MST	Water	Sample-RcSample-Routine
SUTANIM	10/31/94 15:30 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/94 14:35 MST	Water	Sample-RcSample-Routine
SUTANIM	2/25/94 10:45 MST	Water	Sample-RcSample-Routine
SUTANIM	8/19/93 15:12 MST	Water	Sample-RcSample-Routine
SUTANIM	7/14/99 13:42 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVR(	11/14/95 10:50 MST	Water	Sample-RcSample-Routine
SUTBVR(	2/9/95 13:00 MST	Water	Sample-RcSample-Routine
SUTBVR(	5/30/95 11:30 MST	Water	Sample-RcSample-Routine
SUTBVR(	8/23/95 16:25 MST	Water	Sample-RcSample-Routine
SUTBVR(	11/3/94 10:15 MST	Water	Sample-RcSample-Routine
SUTBVR(	3/23/94 15:30 MST	Water	Sample-RcSample-Routine
SUTBVR(	4/29/94 8:45 MST	Water	Sample-RcSample-Routine

SUTBVRC	2/25/94 8:45 MST	Water	Sample-RcSample-Routine
SUTBVRC	1/24/94 14:40 MST	Water	Sample-RcSample-Routine
SUTBVRC	11/22/93 11:10 MST	Water	Sample-RcSample-Routine
SUTBVRC	9/29/93 14:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	10/25/93 16:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/20/93 9:15 MST	Water	Sample-RcSample-Routine
SUTBVRC	12/28/93 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	11/23/93 10:25 MST	Water	Sample-RcSample-Routine
SUTANIM	10/25/93 15:45 MST	Water	Sample-RcSample-Routine
SUTANIM	9/27/93 14:10 MST	Water	Sample-RcSample-Routine
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSANJ	9/27/93 13:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28 MST	Water	Quality CoQuality Control Sample-Field Replicate
NAR5 DU	7/9/13 4:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR2 DU	6/10/13 1:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR410/1	10/16/13 2:10 MST	Water	Sample-RcSample-Routine
SUTPINE	4/29/94 9:20 MST	Water	Sample-RcSample-Routine
SUTUTEC	9/29/93 15:30 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/13 3:15 MST	Water	Sample-RcSample-Routine
NAR6 DU	11/19/13 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR4 DU	8/19/13 2:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR510/1	10/16/13 3:20 MST	Water	Sample-RcSample-Routine
NAR310/1	10/16/13 1:50 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR607/0	7/9/13 3:15 MST	Water	Sample-RcSample-Routine
NAR611/1	11/19/13 1:30 MST	Water	Sample-RcSample-Routine
NAR609/2	9/26/13 3:15 MST	Water	Sample-RcSample-Routine
NAR606/1	6/10/13 2:45 MST	Water	Sample-RcSample-Routine
SUTLAPT	2/25/94 13:00 MST	Water	Sample-RcSample-Routine
SUTROCC	11/14/95 12:30 MST	Water	Sample-RcSample-Routine
NAVAJO	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
SUTANIM	3/25/94 11:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
SUTLNGH	8/21/95 12:05 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/1/94 11:00 MST	Water	Sample-RcSample-Routine
NAR610/1	10/16/13 2:35 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
SUTROCC	2/25/94 9:30 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/22/95 9:45 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/27/13 9:20 MST	Water	Sample-RcSample-Routine
NAR406/1	6/10/13 2:10 MST	Water	Sample-RcSample-Routine
SUTNAVJ	10/25/93 13:40 MST	Water	Sample-RcSample-Routine
SUTANIM	1/20/99 14:30 MST	Water	Sample-RcSample-Routine
SUTANIM	6/18/98 15:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	9/27/93 15:05 MST	Water	Sample-RcSample-Routine
NAR4 DU	12/12/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR507/0	7/9/13 4:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTANIM	2/8/95 14:00 MST	Water	Sample-RcSample-Routine
SUTFLOR	10/26/93 10:50 MST	Water	Sample-RcSample-Routine
NAR306/1	6/10/13 12:55 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/23/95 14:00 MST	Water	Sample-RcSample-Routine
SUTANIM	4/28/94 16:50 MST	Water	Sample-RcSample-Routine
SUTFLOR	11/14/95 14:40 MST	Water	Sample-RcSample-Routine
NAR110/1	10/16/13 11:10 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/22/93 15:05 MST	Water	Sample-RcSample-Routine
SUTSANJ	11/13/95 14:15 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/18/93 15:25 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/13 1:40 MST	Water	Sample-RcSample-Routine
SUTPIEDI	11/1/94 16:00 MST	Water	Sample-RcSample-Routine
SUTIGNC	2/9/95 14:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	6/26/13 10:15 MST	Water	Sample-RcSample-Routine
SUTSPRC	11/22/93 12:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/19/93 9:06 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTPINE1	5/30/95 12:00 MST	Water	Sample-RcSample-Routine
SUTSLTC	11/23/93 15:40 MST	Water	Sample-RcSample-Routine
SUTANIM	12/27/93 14:00 MST	Water	Sample-RcSample-Routine
SUTLAPL	1/25/94 12:30 MST	Water	Sample-RcSample-Routine
NAR112/1	12/12/13 9:50 MST	Water	Sample-RcSample-Routine
SUTLAPT	8/21/95 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTPINE2	11/14/95 13:30 MST	Water	Sample-RcSample-Routine
BLANK08	8/19/13 9:15 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK D	10/16/13 4:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK10	10/16/13 4:25 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK12	12/11/13 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK07	7/9/13 4:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/10/13 1:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK09	9/26/13 10:25 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine

DRY CRE	8/27/12 10:35MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10MST	Water	Sample-RcSample-Routine
Beaver Cr	6/27/12 9:45MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40MST	Water	Sample-RcSample-Routine
SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio C1	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/27	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/27	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
NAR103/1	3/18/14 1:55MST	Water	Sample-RcSample-Routine
NAR203/1	3/18/14 11:20MST	Water	Sample-RcSample-Routine
NAR303/1	3/18/14 2:50MST	Water	Sample-RcSample-Routine
NAR403/1	3/18/14 10:07MST	Water	Sample-RcSample-Routine
NAR503/1	3/18/14 9:25MST	Water	Sample-RcSample-Routine
NAR603/1	3/18/14 4:15MST	Water	Sample-RcSample-Routine
NAR6 DU	3/18/14 4:20MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR107/2	7/23/14 9:35MST	Water	Sample-RcSample-Routine
NAR207/2	7/23/14 11:25MST	Water	Sample-RcSample-Routine
NAR2 DU	7/23/14 11:27MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A07	7/23/14 10:40MST	Water	Sample-RcSample-Routine
NAR407/2	7/23/14 1:05MST	Water	Sample-RcSample-Routine
ANIMAS :	9/16/14 4:25MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
BLANK03	3/18/14 3:00MST	Water	Quality CoQuality Control Sample-Field Blank
NAR104/1	4/15/14 9:45MST	Water	Sample-RcSample-Routine
NAR204/1	4/15/14 10:05MST	Water	Sample-RcSample-Routine
NAR404/1	4/15/14 11:00MST	Water	Sample-RcSample-Routine

NAR4 DU	4/15/14 11:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR604/1	4/15/14 1:20 MST	Water	Sample-RcSample-Routine
NAR304/1	4/15/14 2:25 MST	Water	Sample-RcSample-Routine
NAR504/1	4/15/14 3:40 MST	Water	Sample-RcSample-Routine
NAR507/2	7/23/14 2:55 MST	Water	Sample-RcSample-Routine
NAR607/2	7/23/14 2:15 MST	Water	Sample-RcSample-Routine
BLANK07	7/23/14 1:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	9/15/14 9:40 MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05 MST	Water	Sample-RcSample-Routine
BLANK04	4/15/14 4:10 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 209/	9/15/14 10:15 MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30 MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20 MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00 MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS :	6/17/14 10:20 MST	Water	Sample-RcSample-Routine
BLANK06	6/17/14 9:30 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	9/15/14 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/15/14 1:20 MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15 MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40 MST	Water	Sample-RcSample-Routine
NAR108/1	8/19/14 10:20 MST	Water	Sample-RcSample-Routine
NAR208/1	8/19/14 9:40 MST	Water	Sample-RcSample-Routine
NAR3A08	8/19/14 10:50 MST	Water	Sample-RcSample-Routine
NAR408/1	8/19/14 12:40 MST	Water	Sample-RcSample-Routine
NAR508/1	8/19/14 1:45 MST	Water	Sample-RcSample-Routine
NAR608/1	8/19/14 1:20 MST	Water	Sample-RcSample-Routine
BEAVER	9/15/14 3:30 MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30 MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30 MST	Water	Sample-RcSample-Routine
BEAVER	6/17/14 9:39 MST	Water	Sample-RcSample-Routine
NAR6 DU	8/19/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK08	8/19/14 2:25 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR109/1	9/17/14 10:25 MST	Water	Sample-RcSample-Routine
NAR1 DU	9/17/14 10:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR3A09	9/17/14 11:00 MST	Water	Sample-RcSample-Routine
NAR209/1	9/17/14 12:45 MST	Water	Sample-RcSample-Routine
NAR409/1	9/17/14 1:25 MST	Water	Sample-RcSample-Routine
NAR609/1	9/17/14 2:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	4/10/14 10:30 MST	Water	Sample-RcSample-Routine

BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
NAR509/1	9/17/14 2:30 MST	Water	Sample-RcSample-Routine
BLANK09	9/17/14 3:00 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR110/2	10/23/14 10:40 MST	Water	Sample-RcSample-Routine
NAR210/2	10/23/14 10:05 MST	Water	Sample-RcSample-Routine
NAR3A10	10/23/14 11:20 MST	Water	Sample-RcSample-Routine
NAR410/2	10/23/14 1:15 MST	Water	Sample-RcSample-Routine
NAR510/2	10/23/14 2:40 MST	Water	Sample-RcSample-Routine
NAR610/2	10/23/14 2:20 MST	Water	Sample-RcSample-Routine
NAR1 DU	10/23/14 10:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BLANK10	10/23/14 3:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR111/1	11/13/14 10:00 MST	Water	Sample-RcSample-Routine
NAR211/1	11/13/14 9:20 MST	Water	Sample-RcSample-Routine
NAR3A11	11/13/14 11:00 MST	Water	Sample-RcSample-Routine
NAR411/1	11/13/14 1:27 MST	Water	Sample-RcSample-Routine
NAR4 DU	11/13/14 1:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR511/1	11/13/14 2:30 MST	Water	Sample-RcSample-Routine
NAR611/1	11/13/14 2:00 MST	Water	Sample-RcSample-Routine
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
BLANK11	11/13/14 3:10 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
NAR205/1	5/13/14 12:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
NAR105/1	5/13/14 1:40 MST	Water	Sample-RcSample-Routine
NAR3A05	5/13/14 2:20 MST	Water	Sample-RcSample-Routine
NAR3A D	5/13/14 2:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR405/1	5/13/14 3:40 MST	Water	Sample-RcSample-Routine
NAR505/1	5/13/14 4:00 MST	Water	Sample-RcSample-Routine
NAR605/1	5/13/14 4:15 MST	Water	Sample-RcSample-Routine

BLANK05	5/13/14 4:20 MST	Water	Quality CoQuality Control Sample-Field Blank
NAR106/2	6/20/14 1:45 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
NAR206/2	6/20/14 12:30 MST	Water	Sample-RcSample-Routine
NAR3A06	6/20/14 12:00 MST	Water	Sample-RcSample-Routine
NAR406/2	6/20/14 11:40 MST	Water	Sample-RcSample-Routine
NAR506/2	6/20/14 11:14 MST	Water	Sample-RcSample-Routine
NAR5 DU	6/20/14 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAR606/2	6/20/14 10:07 MST	Water	Sample-RcSample-Routine
BLANK06	6/20/14 11:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine
Stollsteime	3/18/08 15:04 MST	Water	Field Msr/iField Msr/Obs
Stollsteime	3/18/08 15:07 MST	Water	Field Msr/iField Msr/Obs
Animas 10	6/28/12 9:59 MST	Water	Field Msr/iField Msr/Obs
Pine 106/2	6/27/12 10:05 MST	Water	Field Msr/iField Msr/Obs
Beaver Crk	3/10/10 14:05 MST	Water	Field Msr/iField Msr/Obs
Pine 206/2	6/27/12 1:21 MST	Water	Field Msr/iField Msr/Obs
Pine 103/1	3/10/10 15:18 MST	Water	Field Msr/iField Msr/Obs
Capote 208	8/30/10 13:57 MST	Water	Field Msr/iField Msr/Obs
Rock Crk (	9/1/10 11:23 MST	Water	Field Msr/iField Msr/Obs
Capote 20:	2/28/11 13:57 MST	Water	Field Msr/iField Msr/Obs
Spring 08/:	8/27/12 1:26 MST	Water	Field Msr/iField Msr/Obs
Spring Cre	6/27/12 1:39 MST	Water	Field Msr/iField Msr/Obs
Animas 10	3/9/10 10:24 MST	Water	Field Msr/iField Msr/Obs
Animas 2 (	3/9/10 12:18 MST	Water	Field Msr/iField Msr/Obs
Florida 2 0	8/2/11 13:54 MST	Water	Field Msr/iField Msr/Obs
Longhollo	8/1/11 9:50 MST	Water	Field Msr/iField Msr/Obs
Rock Crk (	8/2/11 10:31 MST	Water	Field Msr/iField Msr/Obs
Florida 20(	6/28/12 12:19 MST	Water	Field Msr/iField Msr/Obs
Ignacio Cr	6/27/12 10:38 MST	Water	Field Msr/iField Msr/Obs
Capote 10:	3/8/10 15:45 MST	Water	Field Msr/iField Msr/Obs
Salt Creek	3/27/12 21:54 MST	Water	Field Msr/iField Msr/Obs
Ute Crk08/	8/2/11 11:22 MST	Water	Field Msr/iField Msr/Obs
Ignacio 08/	8/27/12 11:22 MST	Water	Field Msr/iField Msr/Obs
Capote 208	8/1/11 14:31 MST	Water	Field Msr/iField Msr/Obs
Animas 10	8/28/12 3:54 MST	Water	Field Msr/iField Msr/Obs
Dry Crk02	2/24/09 12:50 MST	Water	Field Msr/iField Msr/Obs
Dry Crk D	2/24/09 12:50 MST	Water	Field Msr/iField Msr/Obs
Ute Crk03/	3/8/10 15:33 MST	Water	Field Msr/iField Msr/Obs
Salt Crk02	2/25/09 11:04 MST	Water	Field Msr/iField Msr/Obs
Sambrito (	2/25/09 14:15 MST	Water	Field Msr/iField Msr/Obs

DC120063	9/6/06 9:02 MST	Water	Field Msr/Field Msr/Obs
RC312006	1/4/06 15:11 MST	Water	Field Msr/Field Msr/Obs
Capote 20	3/9/10 14:35 MST	Water	Field Msr/Field Msr/Obs
Capote 20	8/31/09 12:55 MST	Water	Field Msr/Field Msr/Obs
Capote 10	2/28/11 14:31 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/1/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/18/08 12:08 MST	Water	Field Msr/Field Msr/Obs
Animas 1 1	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/6/06 13:13 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/30/10 12:20 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/31/09 12:19 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/18/08 10:30 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/6/06 12:10 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/27/07 12:24 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/28/11 11:59 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/8/10 11:32 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	8/1/11 10:42 MST	Water	Field Msr/Field Msr/Obs
Capote 10	8/30/10 13:26 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	8/28/12 2:49 MST	Water	Field Msr/Field Msr/Obs
Animas 2S	6/28/12 10:56 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	2/24/09 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	9/9/08 11:03 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/6/06 10:23 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/06 11:50 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/7/06 11:42 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/7/06 11:43 MST	Water	Field Msr/Field Msr/Obs
RC212006	11/15/06 11:18 MST	Water	Field Msr/Field Msr/Obs
RC522006	12/12/06 15:59 MST	Water	Field Msr/Field Msr/Obs
Salt Crk03	3/6/07 10:49 MST	Water	Field Msr/Field Msr/Obs
RC312007	6/26/07 8:53 MST	Water	Field Msr/Field Msr/Obs
RC222007	7/26/07 14:00 MST	Water	Field Msr/Field Msr/Obs
RC212007	7/26/07 15:00 MST	Water	Field Msr/Field Msr/Obs
RC522007	7/27/07 8:40 MST	Water	Field Msr/Field Msr/Obs
RC422007	7/27/07 8:50 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/27/07 8:58 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/06 15:35 MST	Water	Field Msr/Field Msr/Obs
RC422006	12/12/06 15:46 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/07 11:58 MST	Water	Field Msr/Field Msr/Obs
RC412007	7/27/07 9:38 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/07 10:44 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/06 11:31 MST	Water	Field Msr/Field Msr/Obs
RC122006	6/27/06 10:22 MST	Water	Field Msr/Field Msr/Obs
RC112006	6/27/06 10:36 MST	Water	Field Msr/Field Msr/Obs
RC322007	7/27/07 9:45 MST	Water	Field Msr/Field Msr/Obs
Animas 10	3/5/07 14:18 MST	Water	Field Msr/Field Msr/Obs

Animas 2 (	3/5/07 13:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/07 9:55 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	1/12/07 10:37 MST	Water	Field Msr/Field Msr/Obs
RC312007	1/12/07 10:15 MST	Water	Field Msr/Field Msr/Obs
RC212007	1/19/07 14:40 MST	Water	Field Msr/Field Msr/Obs
RC522007	3/22/07 13:29 MST	Water	Field Msr/Field Msr/Obs
RC522007	8/23/07 11:00 MST	Water	Field Msr/Field Msr/Obs
RC312007	7/27/07 9:10 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/27/07 12:37 MST	Water	Field Msr/Field Msr/Obs
RC312006	8/4/06 9:32 MST	Water	Field Msr/Field Msr/Obs
RC522007	2/15/07 14:46 MST	Water	Field Msr/Field Msr/Obs
RC422007	2/15/07 14:23 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/5/07 10:56 MST	Water	Field Msr/Field Msr/Obs
RC312007	4/16/07 10:28 MST	Water	Field Msr/Field Msr/Obs
RC212007	4/16/07 12:31 MST	Water	Field Msr/Field Msr/Obs
RC412007	8/23/07 10:20 MST	Water	Field Msr/Field Msr/Obs
RC312007	2/15/07 13:58 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/5/07 11:40 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/5/07 10:04 MST	Water	Field Msr/Field Msr/Obs
RC422007	5/22/07 9:17 MST	Water	Field Msr/Field Msr/Obs
RC312007	8/23/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC122006	8/4/06 13:47 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/5/07 12:05 MST	Water	Field Msr/Field Msr/Obs
RC412007	5/22/07 9:51 MST	Water	Field Msr/Field Msr/Obs
Pine 108/2	8/28/07 8:54 MST	Water	Field Msr/Field Msr/Obs
Pine 208/2	8/28/07 10:12 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/17/08 9:02 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/5/07 11:46 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/5/07 14:28 MST	Water	Field Msr/Field Msr/Obs
RC322007	5/22/07 12:48 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/5/07 14:35 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/5/07 13:15 MST	Water	Field Msr/Field Msr/Obs
RC312007	5/22/07 9:35 MST	Water	Field Msr/Field Msr/Obs
RC222007	5/22/07 8:16 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/5/07 15:13 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/5/07 15:02 MST	Water	Field Msr/Field Msr/Obs
RC122006	9/6/06 10:04 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	3/5/07 10:07 MST	Water	Field Msr/Field Msr/Obs
RC212007	5/22/07 8:37 MST	Water	Field Msr/Field Msr/Obs
RC222006	1/4/06 11:47 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/5/07 11:03 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/5/07 12:06 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/07 12:35 MST	Water	Field Msr/Field Msr/Obs
IC120071I	5/22/07 9:53 MST	Water	Field Msr/Field Msr/Obs

RC212007	6/25/07 14:19 MST	Water	Field Msr/Field Msr/Obs
RC112006	1/4/06 11:32 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/06 14:32 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/6/06 15:01 MST	Water	Field Msr/Field Msr/Obs
RC422006	11/15/06 12:08 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/5/07 13:44 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/6/07 11:17 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/6/07 10:25 MST	Water	Field Msr/Field Msr/Obs
RC222007	6/25/07 14:03 MST	Water	Field Msr/Field Msr/Obs
RC112006	2/9/06 11:45 MST	Water	Field Msr/Field Msr/Obs
DC220061	2/9/06 14:25 MST	Water	Field Msr/Field Msr/Obs
BP320061	2/9/06 15:29 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/06 14:00 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/6/06 10:37 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	3/7/06 13:35 MST	Water	Field Msr/Field Msr/Obs
RC412006	11/15/06 14:31 MST	Water	Field Msr/Field Msr/Obs
RC322006	11/15/06 14:39 MST	Water	Field Msr/Field Msr/Obs
RC522007	6/26/07 8:42 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/27/07 13:58 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/27/07 14:32 MST	Water	Field Msr/Field Msr/Obs
RC312006	11/15/06 11:54 MST	Water	Field Msr/Field Msr/Obs
Pine 103/0	3/6/07 12:06 MST	Water	Field Msr/Field Msr/Obs
RC422007	6/26/07 8:27 MST	Water	Field Msr/Field Msr/Obs
RC412007	6/26/07 13:35 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/6/06 11:56 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/7/06 11:15 MST	Water	Field Msr/Field Msr/Obs
RC222006	11/15/06 10:58 MST	Water	Field Msr/Field Msr/Obs
Pine 203/0	3/6/07 10:23 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	3/6/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC322007	6/26/07 13:43 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/27/07 15:07 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/27/07 12:02 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	9/9/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	2/23/09 16:10 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	2/23/09 11:14 MST	Water	Field Msr/Field Msr/Obs
Ute Crk02/	2/23/09 14:07 MST	Water	Field Msr/Field Msr/Obs
Animas 10	8/31/09 14:38 MST	Water	Field Msr/Field Msr/Obs
Capote 108	8/31/09 13:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/31/09 11:08 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/31/09 10:36 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/24/09 14:37 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/09 12:22 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	2/24/09 15:12 MST	Water	Field Msr/Field Msr/Obs
Beaver Crl	2/24/09 10:45 MST	Water	Field Msr/Field Msr/Obs
Capote 10	2/24/09 14:00 MST	Water	Field Msr/Field Msr/Obs

Beaver Crk	9/1/09 11:00 MST	Water	Field Msr/Field Msr/Obs
Capote 20	2/24/09 14:30 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/09 11:39 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/09 10:59 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/31/09 11:17 MST	Water	Field Msr/Field Msr/Obs
Longhollo	8/31/09 12:34 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/31/09 10:22 MST	Water	Field Msr/Field Msr/Obs
Florida 10	2/24/09 15:56 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/24/09 11:15 MST	Water	Field Msr/Field Msr/Obs
Field Blan	9/1/09 17:17 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/09 13:07 MST	Water	Field Msr/Field Msr/Obs
Florida 20	9/1/09 14:51 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/18/08 9:58 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/18/08 12:31 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	3/18/08 15:34 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/09 11:33 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/09 12:23 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/18/08 13:04 MST	Water	Field Msr/Field Msr/Obs
Capote 10	3/18/08 13:45 MST	Water	Field Msr/Field Msr/Obs
Animas 10	9/9/08 13:13 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	2/25/09 10:43 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/1/09 10:09 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:39 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/09 9:43 MST	Water	Field Msr/Field Msr/Obs
Capote 20	3/18/08 14:17 MST	Water	Field Msr/Field Msr/Obs
Navajo03/	3/18/08 10:49 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 0	9/9/08 13:15 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/24/09 12:30 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/24/09 10:15 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/24/09 12:03 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	9/9/08 11:04 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	9/9/08 14:02 MST	Water	Field Msr/Field Msr/Obs
Longhollo	9/9/08 10:52 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	9/9/08 9:53 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/10/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/10/08 10:03 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:34 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	9/10/08 10:50 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/17/08 9:32 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/10/08 13:26 MST	Water	Field Msr/Field Msr/Obs
Navajo02/	2/28/11 12:12 MST	Water	Field Msr/Field Msr/Obs
Navajo08/	8/30/10 9:18 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	8/1/11 13:50 MST	Water	Field Msr/Field Msr/Obs

Navajo08/(	8/1/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/1/11 15:13 MST	Water	Field Msr/Field Msr/Obs
Salt Crk02	2/28/11 15:53 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	2/28/11 11:40 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	2/28/11 10:52 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/8/10 13:28 MST	Water	Field Msr/Field Msr/Obs
Longhollo	3/8/10 10:30 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 13:54 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	1/23/12 14:26 MST	Water	Field Msr/Field Msr/Obs
Spring Cre	3/26/12 22:06 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/8/10 11:23 MST	Water	Field Msr/Field Msr/Obs
Navajo03/(	3/8/10 10:53 MST	Water	Field Msr/Field Msr/Obs
Piedra 203	3/8/10 13:43 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/1/11 11:25 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/8/10 12:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/1/11 12:51 MST	Water	Field Msr/Field Msr/Obs
Salt Creek(	1/23/12 23:28 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/2/11 14:13 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/1/11 12:59 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	3/26/12 22:57 MST	Water	Field Msr/Field Msr/Obs
Ute Creek(	1/23/12 13:59 MST	Water	Field Msr/Field Msr/Obs
Florida 10	8/27/07 15:49 MST	Water	Field Msr/Field Msr/Obs
BP220062	8/4/06 8:47 MST	Water	Field Msr/Field Msr/Obs
Longhollo	2/28/11 12:08 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/10 9:16 MST	Water	Field Msr/Field Msr/Obs
Animas 10	2/28/11 13:58 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/28/11 11:26 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/28/11 10:39 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	2/28/11 14:45 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/28/11 15:07 MST	Water	Field Msr/Field Msr/Obs
Piedra 202	2/28/11 15:51 MST	Water	Field Msr/Field Msr/Obs
Ute Creek	6/27/12 2:38 MST	Water	Field Msr/Field Msr/Obs
Ute 08/27/	8/27/12 2:29 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	6/27/12 9:46 MST	Water	Field Msr/Field Msr/Obs
Animas 20	1/23/12 22:46 MST	Water	Field Msr/Field Msr/Obs
Beaver 08/	8/27/12 10:18 MST	Water	Field Msr/Field Msr/Obs
Dry 08/27/	8/27/12 10:51 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/9/10 15:20 MST	Water	Field Msr/Field Msr/Obs
Animas 20	3/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	8/1/11 15:22 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/1/11 17:51 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	3/26/12 13:21 MST	Water	Field Msr/Field Msr/Obs
Beaver Cre	1/24/12 12:54 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/1/11 14:33 MST	Water	Field Msr/Field Msr/Obs

Cherry Crk	8/1/11 12:48 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/9/10 13:24 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/9/10 14:59 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 D	3/9/10 13:25 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk08	8/2/11 9:14 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk D	8/2/11 9:16 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	1/24/12 13:19 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	1/24/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	3/26/12 23:41 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk03	3/1/11 13:23 MST	Water	Field Msr/I Field Msr/Obs
Sambrito C	3/9/10 10:29 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 D	3/9/10 15:25 MST	Water	Field Msr/I Field Msr/Obs
Florida 108	8/2/11 12:43 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	1/23/12 23:47 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	3/27/12 23:15 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	3/1/11 10:30 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/1/11 14:07 MST	Water	Field Msr/I Field Msr/Obs
Ingacio Cr	3/26/12 13:59 MST	Water	Field Msr/I Field Msr/Obs
Ingacio Cr	1/24/12 13:43 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/1/11 12:34 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	3/27/12 13:09 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	1/23/12 12:23 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	6/27/12 9:10 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	6/28/12 1:41 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	8/2/11 10:02 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	1/23/12 22:02 MST	Water	Field Msr/I Field Msr/Obs
Piedra 208	8/2/11 9:50 MST	Water	Field Msr/I Field Msr/Obs
Pine River	1/23/12 13:28 MST	Water	Field Msr/I Field Msr/Obs
Pine River	3/26/12 12:48 MST	Water	Field Msr/I Field Msr/Obs
Pine 108/0	8/2/11 12:23 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/0	3/1/11 15:43 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	3/27/12 15:04 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/1/11 14:13 MST	Water	Field Msr/I Field Msr/Obs
Florida 108	8/28/12 11:46 MST	Water	Field Msr/I Field Msr/Obs
Florida 208	8/28/12 10:11 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	1/24/12 14:04 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	3/26/12 22:36 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	3/1/11 14:45 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk I	3/1/11 14:57 MST	Water	Field Msr/I Field Msr/Obs
Pine 203/0	3/1/11 13:29 MST	Water	Field Msr/I Field Msr/Obs
Pine 208/0	8/2/11 14:42 MST	Water	Field Msr/I Field Msr/Obs
Pine River	3/26/12 21:37 MST	Water	Field Msr/I Field Msr/Obs
Pine River	1/23/12 14:40 MST	Water	Field Msr/I Field Msr/Obs
Sambrito C	3/1/11 11:25 MST	Water	Field Msr/I Field Msr/Obs
Sambrito C	3/1/11 11:27 MST	Water	Field Msr/I Field Msr/Obs

Sambrito C	8/2/11 11:23 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/1/11 16:06 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/1/11 9:43 MST	Water	Field Msr/Field Msr/Obs
Ute Crk03/	3/1/11 14:00 MST	Water	Field Msr/Field Msr/Obs
RC312006	12/12/06 15:31 MST	Water	Field Msr/Field Msr/Obs
RC412006	12/14/06 14:51 MST	Water	Field Msr/Field Msr/Obs
RC322006	12/14/06 15:01 MST	Water	Field Msr/Field Msr/Obs
RC222006	12/14/06 14:22 MST	Water	Field Msr/Field Msr/Obs
RC212006	12/14/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC522007	1/12/07 9:37 MST	Water	Field Msr/Field Msr/Obs
RC422007	1/12/07 9:53 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	2/24/09 10:40 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	2/24/09 10:55 MST	Water	Field Msr/Field Msr/Obs
DC220065	6/27/06 9:06 MST	Water	Field Msr/Field Msr/Obs
DC120065	6/27/06 8:57 MST	Water	Field Msr/Field Msr/Obs
BP220064	6/27/06 9:39 MST	Water	Field Msr/Field Msr/Obs
BP120064	6/27/06 9:55 MST	Water	Field Msr/Field Msr/Obs
RC422006	6/27/06 13:44 MST	Water	Field Msr/Field Msr/Obs
RC412006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC412007	2/15/07 15:35 MST	Water	Field Msr/Field Msr/Obs
RC322007	2/15/07 15:44 MST	Water	Field Msr/Field Msr/Obs
RC222007	2/16/07 9:06 MST	Water	Field Msr/Field Msr/Obs
RC212007	2/16/07 9:25 MST	Water	Field Msr/Field Msr/Obs
RC522007	5/22/07 9:05 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	8/28/07 9:14 MST	Water	Field Msr/Field Msr/Obs
Dry Crk08	8/28/07 9:48 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	8/28/07 11:30 MST	Water	Field Msr/Field Msr/Obs
IC220061I	1/4/06 14:59 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	2/24/09 12:45 MST	Water	Field Msr/Field Msr/Obs
RC322006	6/27/06 14:03 MST	Water	Field Msr/Field Msr/Obs
RC312006	6/27/06 13:53 MST	Water	Field Msr/Field Msr/Obs
RC222006	6/27/06 13:12 MST	Water	Field Msr/Field Msr/Obs
RC212006	6/27/06 13:22 MST	Water	Field Msr/Field Msr/Obs
RC422006	8/4/06 9:16 MST	Water	Field Msr/Field Msr/Obs
RC412006	8/4/06 9:32 MST	Water	Field Msr/Field Msr/Obs
RC412007	1/12/07 10:44 MST	Water	Field Msr/Field Msr/Obs
RC222007	1/19/07 14:04 MST	Water	Field Msr/Field Msr/Obs
RC112006	8/4/06 13:38 MST	Water	Field Msr/Field Msr/Obs
DC220062	8/4/06 8:01 MST	Water	Field Msr/Field Msr/Obs
RC222007	8/23/07 9:31 MST	Water	Field Msr/Field Msr/Obs
RC422006	9/6/06 9:30 MST	Water	Field Msr/Field Msr/Obs
RC412006	9/6/06 9:24 MST	Water	Field Msr/Field Msr/Obs
RC322006	9/6/06 9:22 MST	Water	Field Msr/Field Msr/Obs
RC312006	9/6/06 9:39 MST	Water	Field Msr/Field Msr/Obs
RC222006	9/6/06 10:32 MST	Water	Field Msr/Field Msr/Obs

RC212006	9/6/06 10:40 MST	Water	Field Msr/Field Msr/Obs
RC112006	9/6/06 10:19 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:04 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/22/07 11:35 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/22/07 11:24 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/22/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC322007	10/22/07 11:01 MST	Water	Field Msr/Field Msr/Obs
RC312007	10/22/07 11:13 MST	Water	Field Msr/Field Msr/Obs
RC222007	10/22/07 10:23 MST	Water	Field Msr/Field Msr/Obs
RC212007	10/22/07 10:09 MST	Water	Field Msr/Field Msr/Obs
IC220071I	10/22/07 10:55 MST	Water	Field Msr/Field Msr/Obs
IC120072I	10/22/07 10:42 MST	Water	Field Msr/Field Msr/Obs
Pine 202/2	2/23/09 12:18 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	2/23/09 15:25 MST	Water	Field Msr/Field Msr/Obs
Animas 20	8/31/09 15:27 MST	Water	Field Msr/Field Msr/Obs
Piedra 108	8/31/09 11:47 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/09 13:54 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/31/09 9:06 MST	Water	Field Msr/Field Msr/Obs
RC212007	8/23/07 9:47 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	3/17/08 10:20 MST	Water	Field Msr/Field Msr/Obs
Florida 10	3/17/08 13:11 MST	Water	Field Msr/Field Msr/Obs
Florida 2 0	3/17/08 10:58 MST	Water	Field Msr/Field Msr/Obs
RC422006	1/4/06 15:27 MST	Water	Field Msr/Field Msr/Obs
IC120061I	1/4/06 15:05 MST	Water	Field Msr/Field Msr/Obs
DC220064	1/4/06 14:42 MST	Water	Field Msr/Field Msr/Obs
DC120064	1/4/06 14:35 MST	Water	Field Msr/Field Msr/Obs
BP320064	1/4/06 16:12 MST	Water	Field Msr/Field Msr/Obs
BP120063	1/4/06 15:55 MST	Water	Field Msr/Field Msr/Obs
RC122006	2/9/06 11:36 MST	Water	Field Msr/Field Msr/Obs
DC120061	2/9/06 14:13 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	3/6/07 13:05 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/09 9:03 MST	Water	Field Msr/Field Msr/Obs
Salt Crk 09	9/1/09 13:57 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/1/09 8:40 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/18/08 9:04 MST	Water	Field Msr/Field Msr/Obs
La Plata 1(	3/18/08 8:15 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/18/08 11:19 MST	Water	Field Msr/Field Msr/Obs
Navajo09/(	9/9/08 10:01 MST	Water	Field Msr/Field Msr/Obs
Piedra 209	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	9/9/08 10:27 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/10/08 14:36 MST	Water	Field Msr/Field Msr/Obs
Pine 209/1	9/10/08 14:14 MST	Water	Field Msr/Field Msr/Obs
RC422007	3/22/07 13:01 MST	Water	Field Msr/Field Msr/Obs
RC412007	3/22/07 14:28 MST	Water	Field Msr/Field Msr/Obs

RC322007	3/22/07 14:33 MST	Water	Field Msr/Field Msr/Obs
RC312007	3/22/07 14:09 MST	Water	Field Msr/Field Msr/Obs
RC222007	3/23/07 8:39 MST	Water	Field Msr/Field Msr/Obs
RC212007	3/23/07 10:24 MST	Water	Field Msr/Field Msr/Obs
RC522007	4/16/07 9:59 MST	Water	Field Msr/Field Msr/Obs
RC422007	8/23/07 11:14 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	8/28/07 11:12 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	8/28/07 10:00 MST	Water	Field Msr/Field Msr/Obs
Ute Crk08/	8/28/07 10:50 MST	Water	Field Msr/Field Msr/Obs
RC522007	10/5/07 14:14 MST	Water	Field Msr/Field Msr/Obs
RC422007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC412007	10/5/07 14:41 MST	Water	Field Msr/Field Msr/Obs
RC322006	1/4/06 15:18 MST	Water	Field Msr/Field Msr/Obs
RC212006	1/4/06 11:55 MST	Water	Field Msr/Field Msr/Obs
RC122006	1/4/06 11:23 MST	Water	Field Msr/Field Msr/Obs
Animas 2 (	3/6/06 13:51 MST	Water	Field Msr/Field Msr/Obs
Cherry Crk	3/6/06 11:27 MST	Water	Field Msr/Field Msr/Obs
Dry Crk03	3/6/06 14:20 MST	Water	Field Msr/Field Msr/Obs
DC220063	9/6/06 9:08 MST	Water	Field Msr/Field Msr/Obs
BP320063	9/6/06 2:58 MST	Water	Field Msr/Field Msr/Obs
BP220063	9/6/06 14:50 MST	Water	Field Msr/Field Msr/Obs
BP120062	9/6/06 14:40 MST	Water	Field Msr/Field Msr/Obs
RC522006	10/16/06 10:23 MST	Water	Field Msr/Field Msr/Obs
RC422006	10/16/06 9:39 MST	Water	Field Msr/Field Msr/Obs
RC412006	10/16/06 11:11 MST	Water	Field Msr/Field Msr/Obs
RC312006	10/16/06 10:46 MST	Water	Field Msr/Field Msr/Obs
RC222006	10/16/06 12:22 MST	Water	Field Msr/Field Msr/Obs
RC212006	10/16/06 11:59 MST	Water	Field Msr/Field Msr/Obs
RC522006	11/15/06 12:20 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 02	2/25/09 13:28 MST	Water	Field Msr/Field Msr/Obs
Pine 102/2	2/25/09 10:00 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/18/08 9:59 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/9/08 12:27 MST	Water	Field Msr/Field Msr/Obs
Salt Crk09	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Rock Crk (	9/10/08 14:47 MST	Water	Field Msr/Field Msr/Obs
Salt Crk D	9/10/08 11:16 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	9/10/08 13:51 MST	Water	Field Msr/Field Msr/Obs
Spring Crk	3/6/07 10:30 MST	Water	Field Msr/Field Msr/Obs
Sambrito (	8/27/07 9:02 MST	Water	Field Msr/Field Msr/Obs
RC212006	8/4/06 13:28 MST	Water	Field Msr/Field Msr/Obs
DC120062	8/4/06 7:55 MST	Water	Field Msr/Field Msr/Obs
BP320062	8/4/06 8:38 MST	Water	Field Msr/Field Msr/Obs
RC422007	4/16/07 10:48 MST	Water	Field Msr/Field Msr/Obs
RC412007	4/16/07 10:42 MST	Water	Field Msr/Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/Field Msr/Obs

RC222007	4/16/07 12:10 MST	Water	Field Msr/I Field Msr/Obs
RC222007	4/16/07 12:10 MST	Water	Field Msr/I Field Msr/Obs
RC322007	8/23/07 10:30 MST	Water	Field Msr/I Field Msr/Obs
RC312007	10/5/07 14:25 MST	Water	Field Msr/I Field Msr/Obs
Pine 103/1	3/17/08 10:20 MST	Water	Field Msr/I Field Msr/Obs
Pine 203/1	3/17/08 7:33 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	3/17/08 8:52 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk03	3/17/08 11:15 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	3/17/08 0:00 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	3/17/08 7:54 MST	Water	Field Msr/I Field Msr/Obs
BP220061	2/9/06 15:18 MST	Water	Field Msr/I Field Msr/Obs
Navajo03/(	3/7/06 10:23 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 03	3/7/06 14:54 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 D	3/7/06 16:20 MST	Water	Field Msr/I Field Msr/Obs
Piedra 203	3/7/06 13:05 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk03	3/7/06 10:13 MST	Water	Field Msr/I Field Msr/Obs
Sambrito (	3/7/06 13:04 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	3/7/06 10:40 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	8/27/07 15:24 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	8/27/07 11:33 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	8/27/07 12:18 MST	Water	Field Msr/I Field Msr/Obs
Navajo08/	8/27/07 10:29 MST	Water	Field Msr/I Field Msr/Obs
Piedra 1 08	8/27/07 13:16 MST	Water	Field Msr/I Field Msr/Obs
Ute Crk09/	9/10/08 16:26 MST	Water	Field Msr/I Field Msr/Obs
Pine 108/2	8/27/12 9:39 MST	Water	Field Msr/I Field Msr/Obs
Pine 208/2	8/27/12 1:50 MST	Water	Field Msr/I Field Msr/Obs
Stollsteime	3/10/10 10:39 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	3/24/10 9:45 MST	Water	Field Msr/I Field Msr/Obs
Pine 203/1	3/10/10 11:55 MST	Water	Field Msr/I Field Msr/Obs
Rock Crk (	3/10/10 13:38 MST	Water	Field Msr/I Field Msr/Obs
Spring Crk	3/10/10 10:34 MST	Water	Field Msr/I Field Msr/Obs
Dry Crk03	3/10/10 15:34 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	3/10/10 11:39 MST	Water	Field Msr/I Field Msr/Obs
Salt Crk03	3/24/10 12:27 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	6/27/12 11:35 MST	Water	Field Msr/I Field Msr/Obs
Rock 08/2	8/27/12 12:51 MST	Water	Field Msr/I Field Msr/Obs
San Juan 1	8/30/10 10:47 MST	Water	Field Msr/I Field Msr/Obs
San Juan 2	8/30/10 10:47 MST	Water	Field Msr/I Field Msr/Obs
Longhollo	8/30/10 10:11 MST	Water	Field Msr/I Field Msr/Obs
La Plata 1(	8/30/10 15:23 MST	Water	Field Msr/I Field Msr/Obs
Cherry Crk	8/30/10 13:37 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	8/31/10 9:48 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 1	8/31/10 9:50 MST	Water	Field Msr/I Field Msr/Obs
Animas 2 (	8/31/10 12:20 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	8/31/10 14:09 MST	Water	Field Msr/I Field Msr/Obs

Piedra 1 08	8/31/10 13:29 MST	Water	Field Msr/Field Msr/Obs
Piedra 208	8/31/10 10:22 MST	Water	Field Msr/Field Msr/Obs
Salt Crk08	8/31/10 15:33 MST	Water	Field Msr/Field Msr/Obs
Sambrito C	8/31/10 8:38 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	8/31/10 12:07 MST	Water	Field Msr/Field Msr/Obs
Beaver Crk	9/1/10 12:54 MST	Water	Field Msr/Field Msr/Obs
Dry Crk09	9/1/10 14:19 MST	Water	Field Msr/Field Msr/Obs
Pine 209/0	9/1/10 8:00 MST	Water	Field Msr/Field Msr/Obs
Florida 10	9/1/10 9:20 MST	Water	Field Msr/Field Msr/Obs
Ignacio Cr	9/1/10 15:31 MST	Water	Field Msr/Field Msr/Obs
Pine 109/0	9/1/10 11:16 MST	Water	Field Msr/Field Msr/Obs
Salt Creek	6/28/12 11:35 MST	Water	Field Msr/Field Msr/Obs
Salt 08/28/	8/28/12 10:40 MST	Water	Field Msr/Field Msr/Obs
Pine 2 Dup	9/1/10 8:14 MST	Water	Field Msr/Field Msr/Obs
Ute Crk09/	9/1/10 10:25 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	2/23/12 15:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/23/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/1	1/11/12 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/11 16:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/0	5/3/12 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/1	4/17/12 15:14 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	3/15/12 16:01 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/8/12 12:37 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/16/12 22:15 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/11 22:35 MST	Water	Field Msr/Field Msr/Obs
NPR5 03/1	3/15/12 21:56 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/6/11 14:28 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/0	7/6/12 23:07 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/0	6/7/12 13:14 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	9/27/12 13:31 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/3	8/30/12 14:41 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/2	1/24/12 22:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/3	8/30/12 23:01 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/2	9/27/12 14:25 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/2	7/20/11 22:16 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/0	5/9/12 15:21 MST	Water	Field Msr/Field Msr/Obs
LOWER B	3/15/12 23:04 MST	Water	Field Msr/Field Msr/Obs
LOWER B	9/27/12 12:02 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	7/30/12 14:49 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/3/12 14:25 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	5/23/12 13:48 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/24/12 14:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/9/12 15:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/1	9/13/12 23:15 MST	Water	Field Msr/Field Msr/Obs
NPR3 03/1	3/16/12 13:26 MST	Water	Field Msr/Field Msr/Obs

NPR4 04/1	4/12/12 15:56 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 03	3/25/13 21:00 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/27/12 13:26 MST	Water	Field Msr/Field Msr/Obs
SPRING C	9/27/12 13:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	7/30/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/10/11 14:51 MST	Water	Field Msr/Field Msr/Obs
NPR1 01/1	1/11/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/12 22:11 MST	Water	Field Msr/Field Msr/Obs
NPR2 02/1	2/14/12 15:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/3	8/31/12 12:07 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/24/12 13:49 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/11/11 23:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 05/2	5/23/12 14:22 MST	Water	Field Msr/Field Msr/Obs
LOWER B	7/30/12 23:40 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/29/11 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
NPR2 03/1	3/16/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/2	9/27/12 22:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/0	9/1/11 15:33 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	3/25/13 21:54 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/16/12 21:17 MST	Water	Field Msr/Field Msr/Obs
SPRING C	1/11/12 13:22 MST	Water	Field Msr/Field Msr/Obs
NPR1 03/1	3/15/12 13:27 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/1	9/13/12 15:34 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/1	4/12/12 12:57 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/7/12 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/2	6/21/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/22/11 12:30 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/8/12 15:52 MST	Water	Field Msr/Field Msr/Obs
NPR4 04/2	4/22/11 21:28 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/1	7/18/12 15:21 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	8/27/12 22:51 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	3/27/13 21:46 MST	Water	Field Msr/Field Msr/Obs
SPRING C	2/23/12 13:47 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/2/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/1	5/18/11 21:43 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/11/11 12:59 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/31/12 15:28 MST	Water	Field Msr/Field Msr/Obs
NPR2 04/2	4/24/12 12:04 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/21/11 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/2	5/23/12 13:13 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/0	5/6/11 12:06 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/1	9/13/12 15:10 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/27/12 22:18 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	1/11/12 15:13 MST	Water	Field Msr/Field Msr/Obs

NPR1 04/1	4/12/12 22:54 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/3/12 23:22 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/1	7/19/12 22:48 MST	Water	Field Msr/Field Msr/Obs
NPR5 07/0	7/6/12 23:42 MST	Water	Field Msr/Field Msr/Obs
NPR5 09/2	9/28/12 13:15 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/0	5/9/12 14:22 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/2	7/29/11 13:02 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/11/11 14:02 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/1	5/18/11 13:57 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	3/26/13 14:00 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/18/11 22:10 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/24/12 22:27 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/3	7/30/12 22:32 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/1	2/15/12 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR5 02/2	2/23/12 22:55 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/24/12 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/2	2/23/12 22:20 MST	Water	Field Msr/Field Msr/Obs
NPR6 09/2	9/28/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/14/12 22:23 MST	Water	Field Msr/Field Msr/Obs
LOWER B	8/30/12 23:41 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/22/12 23:04 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/1/11 14:30 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/0	9/2/11 23:19 MST	Water	Field Msr/Field Msr/Obs
NPR2 01/1	1/11/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/14/12 12:47 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/29/11 21:40 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/1	9/13/12 14:34 MST	Water	Field Msr/Field Msr/Obs
NPR7 03/1	3/15/12 23:38 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/3	8/30/12 12:13 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/12/11 15:03 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/2	9/27/12 15:16 MST	Water	Field Msr/Field Msr/Obs
NPR4 01/1	1/11/12 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR4 02/2	2/23/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR4 03/1	3/16/12 14:09 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/29/12 13:10 MST	Water	Field Msr/Field Msr/Obs
SPRING C	7/30/12 14:15 MST	Water	Field Msr/Field Msr/Obs
SPRING C	8/1/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/2	5/23/12 22:26 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/0	6/1/11 16:00 MST	Water	Field Msr/Field Msr/Obs
NPR4 05/3	5/31/11 14:11 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/1	6/14/11 22:28 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/3	7/30/12 14:04 MST	Water	Field Msr/Field Msr/Obs

NPR4 08/1	8/14/12 15:05 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/18/11 15:21 MST	Water	Field Msr/Field Msr/Obs
NPR3 09/0	9/1/11 15:59 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/3	8/31/12 23:06 MST	Water	Field Msr/Field Msr/Obs
NPR4 09/1	9/13/12 13:35 MST	Water	Field Msr/Field Msr/Obs
NPR2 06/1	6/14/11 15:19 MST	Water	Field Msr/Field Msr/Obs
NPR6 03/1	3/15/12 21:09 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/1	4/10/12 14:57 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/0	5/3/12 23:47 MST	Water	Field Msr/Field Msr/Obs
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NPR3 06/1	6/14/11 23:17 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/2	6/21/11 14:46 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/1	7/18/12 14:01 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	4/25/12 15:11 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/3/12 12:21 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/1	6/14/11 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR5 08/1	8/14/12 14:19 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/1	5/18/11 13:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/3	5/31/11 15:09 MST	Water	Field Msr/Field Msr/Obs
NPR6 04/2	4/25/12 13:57 MST	Water	Field Msr/Field Msr/Obs
NPR7 04/2	4/24/12 12:52 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/0	5/8/12 14:07 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/2	4/25/12 14:43 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/2	6/21/11 21:52 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/0	7/6/11 13:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 07/2	7/20/11 15:26 MST	Water	Field Msr/Field Msr/Obs
NPR5 04/1	4/10/12 14:24 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	6/21/12 12:12 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/0	7/7/11 23:10 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/2	7/20/11 23:11 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/11/11 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 05/2	5/23/12 15:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/0	6/8/12 21:35 MST	Water	Field Msr/Field Msr/Obs
NPR6 06/2	6/21/12 13:21 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/23/12 23:55 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	5/29/12 22:58 MST	Water	Field Msr/Field Msr/Obs
NPR7 06/2	6/21/12 23:47 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/0	7/7/11 21:46 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/2	5/23/12 21:38 MST	Water	Field Msr/Field Msr/Obs
NPR1 06/0	6/7/12 23:03 MST	Water	Field Msr/Field Msr/Obs
NPR3 01/1	1/11/12 14:11 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	3/25/13 13:52 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/23/12 23:30 MST	Water	Field Msr/Field Msr/Obs
NPR3 02/2	2/23/12 14:50 MST	Water	Field Msr/Field Msr/Obs

NPR3 04/1	4/10/12 15:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/(	7/6/12 14:10 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/3	7/30/12 23:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 08/1	8/13/12 15:43 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	3/15/12 22:34 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	3/25/13 23:37 MST	Water	Field Msr/Field Msr/Obs
LOWER B	5/3/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/1	7/18/12 14:48 MST	Water	Field Msr/Field Msr/Obs
NPR3 07/3	7/30/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR3 08/1	8/14/12 15:54 MST	Water	Field Msr/Field Msr/Obs
LOWER B	4/25/12 22:52 MST	Water	Field Msr/Field Msr/Obs
NPR7 07/1	7/19/12 13:02 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	4/24/12 15:14 MST	Water	Field Msr/Field Msr/Obs
NPR1 04/2	4/22/11 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR1 05/(	5/9/12 13:41 MST	Water	Field Msr/Field Msr/Obs
NPR6 07/3	7/30/12 12:36 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/1	8/14/12 13:53 MST	Water	Field Msr/Field Msr/Obs
NPR6 08/3	8/30/12 14:24 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/1	1/11/12 14:45 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	3/25/13 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR4 08/1	8/18/11 14:37 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/2	5/23/12 14:33 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/(	6/7/12 15:39 MST	Water	Field Msr/Field Msr/Obs
NPR5 06/2	6/21/12 13:52 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 0:	3/25/13 22:47 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	3/26/13 21:53 MST	Water	Field Msr/Field Msr/Obs
Navajo 03/	3/25/13 13:38 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/24/12 15:04 MST	Water	Field Msr/Field Msr/Obs
NPR5 05/1	5/10/12 14:55 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/3/12 13:04 MST	Water	Field Msr/Field Msr/Obs
SPRING C	3/15/12 20:13 MST	Water	Field Msr/Field Msr/Obs
SPRING C	4/26/12 23:49 MST	Water	Field Msr/Field Msr/Obs
DRY CRE	9/27/12 20:43 MST	Water	Field Msr/Field Msr/Obs
Long Holl(	3/26/13 13:20 MST	Water	Field Msr/Field Msr/Obs
NPR5 01/3	1/30/12 15:32 MST	Water	Field Msr/Field Msr/Obs
SPRING C	5/8/12 14:56 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	1/11/12 13:00 MST	Water	Field Msr/Field Msr/Obs
NPR6 02/1	2/14/12 23:24 MST	Water	Field Msr/Field Msr/Obs
NPR3 06/(	6/7/12 15:02 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/3	1/30/12 15:59 MST	Water	Field Msr/Field Msr/Obs
UTE CREI	8/27/12 14:29 MST	Water	Field Msr/Field Msr/Obs
NPR2 08/1	8/18/11 12:18 MST	Water	Field Msr/Field Msr/Obs
NPR2 09/(	9/2/11 12:58 MST	Water	Field Msr/Field Msr/Obs
NPR3 04/2	4/22/11 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR3 05/(	5/9/12 12:50 MST	Water	Field Msr/Field Msr/Obs

NPR3 05/2	5/22/12 12:33 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/3	7/30/12 23:05 MST	Water	Field Msr/Field Msr/Obs
NPR2 05/1	5/10/11 16:12 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/0	6/7/12 14:18 MST	Water	Field Msr/Field Msr/Obs
NPR4 06/2	6/21/12 14:45 MST	Water	Field Msr/Field Msr/Obs
NPR1 08/1	8/14/12 23:23 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/1	9/13/12 22:18 MST	Water	Field Msr/Field Msr/Obs
NPR1 09/2	9/27/12 21:49 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/1	7/19/12 23:39 MST	Water	Field Msr/Field Msr/Obs
NPR4 07/0	7/6/12 13:25 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/1	9/13/12 23:58 MST	Water	Field Msr/Field Msr/Obs
NPR7 09/2	9/27/12 23:35 MST	Water	Field Msr/Field Msr/Obs
NPR2 07/0	7/3/12 12:53 MST	Water	Field Msr/Field Msr/Obs
NPR6 01/2	1/27/12 14:20 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	3/27/13 21:02 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	3/25/13 22:21 MST	Water	Field Msr/Field Msr/Obs
Piedra 201	1/31/13 23:13 MST	Water	Field Msr/Field Msr/Obs
La Plata 20	1/29/13 12:29 MST	Water	Field Msr/Field Msr/Obs
Navajo01/	1/30/13 22:04 MST	Water	Field Msr/Field Msr/Obs
Sambrito0	1/31/13 23:36 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	1/30/13 22:23 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	1/30/13 23:09 MST	Water	Field Msr/Field Msr/Obs
Stollsteime	1/31/13 22:30 MST	Water	Field Msr/Field Msr/Obs
Long Holl	1/29/13 23:59 MST	Water	Field Msr/Field Msr/Obs
La Plata 10	1/29/13 22:38 MST	Water	Field Msr/Field Msr/Obs
Piedra 101	1/31/13 22:00 MST	Water	Field Msr/Field Msr/Obs
Capote 20	1/29/13 16:02 MST	Water	Field Msr/Field Msr/Obs
La Plata 2	6/26/13 14:13 MST	Water	Field Msr/Field Msr/Obs
Cherry Cre	6/26/13 12:53 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	6/26/13 12:21 MST	Water	Field Msr/Field Msr/Obs
La Plata 1	8/28/13 12:42 MST	Water	Field Msr/Field Msr/Obs
Long Holl	6/26/13 13:53 MST	Water	Field Msr/Field Msr/Obs
Navajo 08/	8/27/13 22:06 MST	Water	Field Msr/Field Msr/Obs
Navajo 06/	6/25/13 12:56 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 06	6/25/13 21:28 MST	Water	Field Msr/Field Msr/Obs
Piedra 1 08	8/27/13 12:48 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 08	8/28/13 21:08 MST	Water	Field Msr/Field Msr/Obs
Piedra 2 06	6/25/13 23:22 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	6/25/13 14:03 MST	Water	Field Msr/Field Msr/Obs
Sambrito 0	8/28/13 21:52 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	8/27/13 21:31 MST	Water	Field Msr/Field Msr/Obs
San Juan 1	6/26/13 21:34 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	6/26/13 22:13 MST	Water	Field Msr/Field Msr/Obs
San Juan 2	8/27/13 20:35 MST	Water	Field Msr/Field Msr/Obs
Capote 1 0	6/25/13 21:55 MST	Water	Field Msr/Field Msr/Obs

Capote 1 0	8/27/13 13:07 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	6/25/13 22:08 MST	Water	Field Msr/Field Msr/Obs
Capote 2 0	8/27/13 13:28 MST	Water	Field Msr/Field Msr/Obs
BP120022	3/25/02 10:52 MST	Water	Field Msr/Field Msr/Obs
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RC112003	8/29/03 15:22 MST	Water	Field Msr/Field Msr/Obs
RC112005	12/2/05 11:45 MST	Water	Field Msr/Field Msr/Obs
RC112004	2/27/04 14:47 MST	Water	Field Msr/Field Msr/Obs
BP220034	11/4/03 12:18 MST	Water	Field Msr/Field Msr/Obs
RC122004	5/3/04 10:21 MST	Water	Field Msr/Field Msr/Obs
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RC122002	3/14/02 9:28 MST	Water	Field Msr/Field Msr/Obs
RC122005	4/27/05 10:09 MST	Water	Field Msr/Field Msr/Obs
RC122005	3/30/05 11:34 MST	Water	Field Msr/Field Msr/Obs
RC122005	5/31/05 16:11 MST	Water	Field Msr/Field Msr/Obs
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BP320053	6/29/05 15:17 MST	Water	Field Msr/Field Msr/Obs
BP320052	3/3/05 16:48 MST	Water	Field Msr/Field Msr/Obs
BP320022	4/30/02 14:52 MST	Water	Field Msr/Field Msr/Obs
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BP320043	3/29/04 17:34 MST	Water	Field Msr/Field Msr/Obs
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BP320041	1/29/04 15:44 MST	Water	Field Msr/Field Msr/Obs
RC322005	8/2/05 11:07 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/29/05 13:10 MST	Water	Field Msr/Field Msr/Obs
RC322005	6/1/05 9:56 MST	Water	Field Msr/Field Msr/Obs
RC322005	12/2/05 14:55 MST	Water	Field Msr/Field Msr/Obs
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RC322005	3/31/05 10:45 MST	Water	Field Msr/Field Msr/Obs

RC322005	4/29/05 10:35 MST	Water	Field Msr/Field Msr/Obs
RC412005	3/31/05 11:14 MST	Water	Field Msr/Field Msr/Obs
DC220042	2/27/04 11:01 MST	Water	Field Msr/Field Msr/Obs
DC220032	9/30/03 12:19 MST	Water	Field Msr/Field Msr/Obs
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BP220041	10/29/04 15:42 MST	Water	Field Msr/Field Msr/Obs
BP320032	9/30/03 10:59 MST	Water	Field Msr/Field Msr/Obs
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BP120034	6/30/03 13:50 MST	Water	Field Msr/Field Msr/Obs
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BP120047	9/27/04 14:00 MST	Water	Field Msr/Field Msr/Obs
BP120046	9/1/04 15:52 MST	Water	Field Msr/Field Msr/Obs
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BP220023	7/2/02 9:34 MST	Water	Field Msr/Field Msr/Obs
BP220058	12/2/05 16:06 MST	Water	Field Msr/Field Msr/Obs
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DC120023	3/14/02 8:54 MST	Water	Field Msr/Field Msr/Obs
IC120052I	3/4/05 11:24 MST	Water	Field Msr/Field Msr/Obs
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RC222004	3/29/04 15:19 MST	Water	Field Msr/Field Msr/Obs
RC222004	1/29/04 17:04 MST	Water	Field Msr/Field Msr/Obs
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IC220056I	6/1/05 10:41 MST	Water	Field Msr/Field Msr/Obs
IC220054I	3/31/05 10:53 MST	Water	Field Msr/Field Msr/Obs
IC220055I	4/29/05 10:44 MST	Water	Field Msr/Field Msr/Obs
RC112005	5/31/05 15:57 MST	Water	Field Msr/Field Msr/Obs
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Long Holl	8/28/13 13:50 MST	Water	Field Msr/Field Msr/Obs
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Stollsteime	6/25/13 22:51 MST	Water	Field Msr/Field Msr/Obs
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BP320054	8/2/05 14:31 MST	Water	Field Msr/Field Msr/Obs
BP320021	3/25/02 11:14 MST	Water	Field Msr/Field Msr/Obs
RC222004	11/30/04 15:10 MST	Water	Field Msr/Field Msr/Obs

RC222005	6/29/05 11:15 MST	Water	Field Msr/Field Msr/Obs
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RC312005	6/1/05 10:33 MST	Water	Field Msr/Field Msr/Obs
DC120022	8/5/02 12:21 MST	Water	Field Msr/Field Msr/Obs
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DC220041	10/29/04 13:41 MST	Water	Field Msr/Field Msr/Obs
DC220055	3/30/05 12:09 MST	Water	Field Msr/Field Msr/Obs
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DC120052	3/3/05 14:27 MST	Water	Field Msr/Field Msr/Obs
DC120021	4/30/02 14:07 MST	Water	Field Msr/Field Msr/Obs
DC120035	2/5/03 11:02 MST	Water	Field Msr/Field Msr/Obs

BP120049	7/30/04 15:00 MST	Water	Field Msr/I Field Msr/Obs
BP120048	6/30/04 10:39 MST	Water	Field Msr/I Field Msr/Obs
BP120036	12/30/03 11:29 MST	Water	Field Msr/I Field Msr/Obs
BP220046	9/1/04 15:26 MST	Water	Field Msr/I Field Msr/Obs
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BP220051	3/3/05 16:39 MST	Water	Field Msr/I Field Msr/Obs
BP220022	3/25/02 11:05 MST	Water	Field Msr/I Field Msr/Obs
DC120034	1/10/03 10:09 MST	Water	Field Msr/I Field Msr/Obs
DC120053	6/29/05 14:21 MST	Water	Field Msr/I Field Msr/Obs
DC120054	8/2/05 14:54 MST	Water	Field Msr/I Field Msr/Obs
DC120051	1/28/05 15:09 MST	Water	Field Msr/I Field Msr/Obs
RC312004	12/28/04 15:54 MST	Water	Field Msr/I Field Msr/Obs
RC312005	1/28/05 12:05 MST	Water	Field Msr/I Field Msr/Obs
RC312004	12/1/04 15:22 MST	Water	Field Msr/I Field Msr/Obs
RC322004	12/1/04 16:02 MST	Water	Field Msr/I Field Msr/Obs
RC322004	12/28/04 15:42 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	6/17/14 21:23 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cr	6/17/14 22:13 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	6/17/14 14:43 MST	Water	Field Msr/I Field Msr/Obs
Florida 1 0	6/17/14 23:51 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	6/17/14 22:53 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	6/17/14 12:39 MST	Water	Field Msr/I Field Msr/Obs
Pine 1 06/1	6/17/14 23:05 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 06/1	6/17/14 23:48 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	6/17/14 14:03 MST	Water	Field Msr/I Field Msr/Obs
Salt Creek	6/17/14 22:11 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	6/17/14 13:01 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	6/17/14 12:29 MST	Water	Field Msr/I Field Msr/Obs
Animas 10	9/16/14 15:59 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	9/16/14 16:26 MST	Water	Field Msr/I Field Msr/Obs
Florida 10	9/15/14 13:19 MST	Water	Field Msr/I Field Msr/Obs
Florida 20	9/16/14 15:03 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	9/15/14 23:58 MST	Water	Field Msr/I Field Msr/Obs
Pine 209/1	9/15/14 22:16 MST	Water	Field Msr/I Field Msr/Obs
Pine 109/1	9/15/14 13:44 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	9/15/14 23:10 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	9/16/14 12:55 MST	Water	Field Msr/I Field Msr/Obs
Salt Creek	9/16/14 14:33 MST	Water	Field Msr/I Field Msr/Obs

Animas 1 (	4/10/14 23:12 MST	Water	Field Msr/I Field Msr/Obs
Animas 2S	4/10/14 21:36 MST	Water	Field Msr/I Field Msr/Obs
Beaver Cr	4/11/14 21:36 MST	Water	Field Msr/I Field Msr/Obs
Dry Creek	4/10/14 14:20 MST	Water	Field Msr/I Field Msr/Obs
Florida 1 0	4/11/14 22:28 MST	Water	Field Msr/I Field Msr/Obs
Florida 2 0	4/11/14 23:44 MST	Water	Field Msr/I Field Msr/Obs
Ignacio Cr	4/10/14 15:15 MST	Water	Field Msr/I Field Msr/Obs
Pine 1 04/1	4/10/14 14:45 MST	Water	Field Msr/I Field Msr/Obs
Pine 2 04/1	4/10/14 13:18 MST	Water	Field Msr/I Field Msr/Obs
Rock Cree	4/10/14 13:58 MST	Water	Field Msr/I Field Msr/Obs
Spring Cre	4/10/14 13:05 MST	Water	Field Msr/I Field Msr/Obs
Ute Creek	4/10/14 13:41 MST	Water	Field Msr/I Field Msr/Obs
Animas 1 (	6/17/14 20:27 MST	Water	Field Msr/I Field Msr/Obs
SPRING C	1/23/12 2:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/26/12 10:05 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	8/28/06 12:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/7/06 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
STOLLST	3/5/07 1:25 MST	Water	Sample-RcSample-Routine
UTE CREI	3/26/12 11:00 MST	Water	Sample-RcSample-Routine
UTE CREI	1/23/12 2:05 MST	Water	Sample-RcSample-Routine
FIELD BL	8/27/12 12:10 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/10 12:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/10 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 13:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/10 12:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/30/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
ANIMAS :	8/31/10 12:10 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/10 12:50 MST	Water	Sample-RcSample-Routine
BEAVER (	9/1/10 12:50 MST	Water	Sample-RcSample-Routine

SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 10:40MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
CHERRY	8/1/11 12:45MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 12:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
ANIMAS :	8/1/11 16:30MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
IGNACIO	8/2/11 9:45MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
LONG HC	2/28/11 12:40MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 14:00MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:15MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	8/1/11 10:20MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
NAVAJO(	2/28/11 12:00MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00MST	Water	Sample-RcSample-Routine
FIELD BL	8/2/11 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 10:00MST	Water	Quality CoQuality Control Sample-Field Blank
ROCK CR	8/2/11 10:30MST	Water	Sample-RcSample-Routine
ROCK CR	8/2/11 10:30MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 13:55MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05MST	Water	Sample-RcSample-Routine
CAPOTE :	8/1/11 14:05MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25MST	Water	Quality CoQuality Control Sample-Field Blank
CHERRY	3/6/06 11:10MST	Water	Sample-RcSample-Routine
PINE RIVI	3/6/06 10:23MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30MST	Water	Sample-RcSample-Routine
FIELD BL	8/30/06 1:25MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	3/6/06 14:00MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 203/	3/7/07 10:00MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 10:05MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31MST	Water	Sample-RcSample-Routine
SPRING C	3/6/06 11:31MST	Water	Sample-RcSample-Routine

ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 15:00 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE	8/30/10 14:35 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 9:45 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/10 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/28/11 11:30 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
CHERRY	2/28/11 11:32 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 12:40 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	2/28/11 10:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
SALT CRI	8/1/11 17:30 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/1/11 15:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
PINE 208/	8/2/11 14:35 MST	Water	Sample-RcSample-Routine
CAPOTE	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/1/11 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/2/11 11:20 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/10 9:55 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/8/10 10:00 MST	Water	Sample-RcSample-Routine

SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
IGNACIO	1/24/12 1:45 MST	Water	Sample-RcSample-Routine
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1	3/7/07 8:53 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/8/10 13:08 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	8/28/06 1:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/30/06 1:32 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 201/	1/23/12 2:40 MST	Water	Sample-RcSample-Routine
PINE 203/	3/26/12 9:30 MST	Water	Sample-RcSample-Routine
ROCK CR	8/27/12 12:35 MST	Water	Sample-RcSample-Routine
ROCK CR	1/24/12 2:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/26/12 10:38 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/12 10:25 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 11:25 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/8/10 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
BEAVER	3/10/10 14:10 MST	Water	Sample-RcSample-Routine
UTE CREI	3/8/10 15:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
DRY CRE	3/10/10 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
IGNACIO	3/10/10 11:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/9/10 10:15 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/10/10 14:35 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
ANIMAS	2/28/11 14:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/28/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE	2/28/11 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
PINE 203/	3/1/11 13:15 MST	Water	Sample-RcSample-Routine

ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 2:35 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 11:36 MST	Water	Sample-RcSample-Routine
DRY CRE	8/30/06 11:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 12:30 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
IGNACIO	3/1/11 14:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/12 11:25 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/23/12 10:45 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/27/12 2:40 MST	Water	Sample-RcSample-Routine
SALT CRI	1/23/12 11:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:25 MST	Water	Sample-RcSample-Routine
SPRING C	8/2/11 14:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	8/28/06 10:05 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/06 11:03 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/28/06 11:17 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 10:50 MST	Water	Sample-RcSample-Routine
SAN JUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SAN JUI	3/5/07 10:43 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	3/7/07 10:30 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 10:23 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/06 11:01 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
STOLLST	3/7/06 11:20 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/06 10:27 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 14:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
ANIMAS :	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
IGNACIO	3/7/07 1:05 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine

FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 10:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 12:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/06 9:43 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
LA PLATA	3/5/07 11:55 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:50 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
PINE 209/	9/10/08 2:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
LONG HC	9/9/08 11:01 MST	Water	Sample-RcSample-Routine
STOLLST	8/31/09 12:30 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/06 9:32 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
PINE 203/	3/10/10 11:20 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
CAPOTE	3/9/10 14:05 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/10/10 13:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/9/10 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/10/10 10:45 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
SPRING C	3/10/10 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:30 MST	Water	Sample-RcSample-Routine
CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank

CAPOTE	3/8/10 15:10 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	3/8/10 16:05 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/9/10 13:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
LA PLATA	3/8/10 13:30 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Sample-RcSample-Routine
SAN JUAN	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
SAN JUAN	8/1/11 12:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/6/06 13:10 MST	Water	Sample-RcSample-Routine
FIELD BL	1/24/12 12:55 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/12 9:20 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
PINE 103/	3/1/11 15:45 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/1/11 14:31 MST	Water	Sample-RcSample-Routine
STOLLST	3/1/11 9:20 MST	Water	Sample-RcSample-Routine
FLORIDA	8/2/11 12:45 MST	Water	Sample-RcSample-Routine
SAN JUAN	8/1/11 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/1/11 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:57 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/1/11 14:50 MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/28/11 15:00 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
BEAVER	8/1/11 17:51 MST	Water	Sample-RcSample-Routine
DRY CRE	8/2/11 9:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/1/11 10:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/1/11 10:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/2/11 9:30 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
PINE 108/	8/2/11 12:25 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/1/11 11:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	8/2/11 9:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/12 9:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/26/12 1:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/27/12 1:15 MST	Water	Sample-RcSample-Routine
ANIMAS	1/23/12 10:05 MST	Water	Sample-RcSample-Routine
DRY CRE	3/26/12 11:50 MST	Water	Sample-RcSample-Routine
DRY CRE	1/24/12 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/23/12 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	3/26/12 1:50 MST	Water	Sample-RcSample-Routine

FLORIDA	3/27/12 11:15 MST	Water	Sample-RcSample-Routine
ANIMAS	3/27/12 3:10 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/10 10:30 MST	Water	Sample-RcSample-Routine
PINE 209/	9/1/10 9:33 MST	Water	Sample-RcSample-Routine
SALT CRI	8/31/10 15:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/10 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/10 9:40 MST	Water	Sample-RcSample-Routine
BEAVER	1/24/12 12:45 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/31/10 15:30 MST	Water	Quality CoQuality Control Sample-Field Blank
ANIMAS	8/28/12 2:45 MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/12 3:40 MST	Water	Sample-RcSample-Routine
SALT CRI	3/27/12 10:00 MST	Water	Sample-RcSample-Routine
PINE 101/	1/23/12 1:25 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
CHERRY	8/30/10 13:30 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/10 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/10 9:30 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
LONG HC	8/30/10 10:10 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
FLORIDA	8/31/10 14:05 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/10 15:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 15:10 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/30/10 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
CAPOTE 2	2/28/11 14:00 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
SALT CRI	2/28/11 16:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/10 14:30 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
BEAVER	3/1/11 14:20 MST	Water	Sample-RcSample-Routine
LA PLATA	8/30/10 12:40 MST	Water	Sample-RcSample-Routine
PINE 103/	3/26/12 12:45 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine
DRY CRE	3/1/11 13:25 MST	Water	Sample-RcSample-Routine

FLORIDA	8/2/11 14:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
UTE CREI	3/1/11 13:55 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
LA PLATA	8/1/11 14:00 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/1/11 14:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	8/2/11 13:50 MST	Water	Quality CoQuality Control Sample-Field Blank
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
SPRING C	3/1/11 12:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/2/11 11:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/1/11 11:05 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
ANIMAS 1	3/9/10 11:55 MST	Water	Sample-RcSample-Routine
PINE 2 DU	9/1/10 9:35 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JAUI	3/5/07 11:47 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LONG HC	3/18/08 11:40 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/6/06 13:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/28/06 10:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/28/06 1:21 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:15 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/06 11:55 MST	Water	Sample-RcSample-Routine
SALT CRI	8/28/06 1:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/28/06 11:20 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
SUTROC(	8/30/06 11:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:04 MST	Water	Sample-RcSample-Routine
CHERRY	3/6/06 11:10 MST	Water	Sample-RcSample-Routine
FLORIDA	9/10/08 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
DRY CRE	3/6/06 14:20 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/06 15:00 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
UTE CREI	3/6/06 14:50 MST	Water	Sample-RcSample-Routine
FIELD BL	3/7/06 16:00 MST	Water	Quality CoQuality Control Sample-Field Blank
PIEDRA 1	3/7/06 14:34 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
SALT CRI	3/7/06 10:00 MST	Water	Sample-RcSample-Routine
PINE RIVI	8/30/06 9:52 MST	Water	Sample-RcSample-Routine

PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
PINE RIV	8/30/06 9:52 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
BEAVER	3/7/06 13:40 MST	Water	Sample-RcSample-Routine
NAVAJO	3/7/06 10:23 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/7/06 16:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/7/06 13:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/7/06 12:55 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 10:40 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
SAN JUA	3/7/06 11:15 MST	Water	Sample-RcSample-Routine
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	3/6/07 1:05 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PINE 103/	3/6/07 11:55 MST	Water	Sample-RcSample-Routine
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2	3/7/07 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	3/7/07 12:35 MST	Water	Sample-RcSample-Routine
PINE 203/	3/7/07 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/7/07 11:10 MST	Water	Sample-RcSample-Routine
UTE CRE	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
UTE CRE	8/30/06 10:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/5/07 1:48 MST	Water	Sample-RcSample-Routine
IGNACIO	3/6/06 14:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/8/06 9:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
FLORIDA	3/6/07 10:33 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
SALT CRI	3/6/07 9:55 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
UTE CRE	3/7/07 11:45 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 10:30 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT	3/6/06 12:00 MST	Water	Sample-RcSample-Routine
CHERRY	3/5/07 11:15 MST	Water	Sample-RcSample-Routine
LONG HC	3/6/06 11:50 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
IGNACIO	9/1/09 11:40 MST	Water	Sample-RcSample-Routine
LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine

LONGHO	3/5/07 12:21 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/5/07 11:35 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/5/07 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
FLORIDA	3/9/10 14:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 10:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:10 MST	Water	Sample-RcSample-Routine
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	8/28/06 2:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/5/07 1:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/5/07 9:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 1	3/9/10 14:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/9/10 9:55 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/8/10 11:20 MST	Water	Sample-RcSample-Routine
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	3/1/11 13:45 MST	Water	Quality CoQuality Control Sample-Field Blank
STOLLST	1/31/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/25/13 9:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/25/13 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/25/13 2:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	3/25/13 11:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:00 MST	Water	Sample-RcSample-Routine
CAPOTE 1	3/25/13 10:55 MST	Water	Sample-RcSample-Routine
CHERRY	3/26/13 3:05 MST	Water	Sample-RcSample-Routine
SAMBRIT	3/26/13 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	3/26/13 2:10 MST	Water	Sample-RcSample-Routine
STOLLST	3/25/13 12:25 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/27/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	3/29/13 10:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	1/31/13 11:15 MST	Water	Sample-RcSample-Routine
FIELD BL	1/30/13 12:20 MST	Water	Sample-RcSample-Routine
LA PLAT/	1/29/13 12:20 MST	Water	Sample-RcSample-Routine
LONG HC	1/29/13 11:55 MST	Water	Sample-RcSample-Routine
SAMBRIT	1/31/13 11:35 MST	Water	Sample-RcSample-Routine
SAN JUAI	1/30/13 11:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	1/30/13 11:10 MST	Water	Sample-RcSample-Routine
NAVAJO	1/30/13 9:55 MST	Water	Sample-RcSample-Routine

LA PLAT/	1/29/13 10:00 MST	Water	Sample-RcSample-Routine
PIEDRA 1	1/31/13 10:05 MST	Water	Sample-RcSample-Routine
SAN JUA1	1/30/13 10:20 MST	Water	Sample-RcSample-Routine
CAPOTE 1	1/29/13 4:00 MST	Water	Sample-RcSample-Routine
FIELD BL	3/26/13 11:35 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:50 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LONGHO	8/31/09 10:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	6/26/13 12:30 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTNAVJ	8/6/01 12:00 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTLNGI	8/6/02 0:00	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
La Plata 2(	2/28/05 11:30 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 10:40 MST	Water	Sample-RcSample-Routine
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	8/28/07 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
LA PLAT/	6/26/13 1:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/31/09 10:30 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
Florida 20	2/28/05 14:55 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	3/18/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/29/05 12:45 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine
SUTLAPL	2/6/02 11:27 MST	Water	Sample-RcSample-Routine

NAVAJO(	9/9/08 10:00	MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40	MST	Water	Sample-RcSample-Routine
BEAVER	3/17/08 10:40	MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15	MST	Water	Sample-RcSample-Routine
DRY CRE	3/17/08 13:15	MST	Water	Sample-RcSample-Routine
SAN JAU	6/26/13 10:15	MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00	MST	Water	Sample-RcSample-Routine
SAN JUA	2/24/09 11:15	MST	Water	Sample-RcSample-Routine
SAN JUA	2/24/09 11:15	MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20	MST	Water	Sample-RcSample-Routine
PINE 103/	3/17/08 10:20	MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10	MST	Water	Sample-RcSample-Routine
PINE 108/	8/28/07 10:10	MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10	MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/31/09 14:10	MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55	MST	Water	Sample-RcSample-Routine
PINE 208/	8/30/05 10:55	MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10	MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:10	MST	Water	Sample-RcSample-Routine
IGNACIO	3/17/08 8:54	MST	Water	Sample-RcSample-Routine
CHERRY	6/26/13 1:00	MST	Water	Sample-RcSample-Routine
NAVAJO	6/25/13 1:20	MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAMBRIT	3/17/08 14:35	MST	Water	Sample-RcSample-Routine
SAMBRIT	3/17/08 14:35	MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55	MST	Water	Sample-RcSample-Routine
SAMBRIT	8/31/09 8:55	MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20	MST	Water	Sample-RcSample-Routine
CAPOTE	8/31/09 13:20	MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45	MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 9:45	MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00	MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 10:00	MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40	MST	Water	Sample-RcSample-Routine
SAMBRIT	8/29/05 9:40	MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30	MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 14:30	MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09	MST	Water	Sample-RcSample-Routine
DRY CRE	9/10/08 11:09	MST	Water	Sample-RcSample-Routine
SAN JUA	8/27/13 10:30	MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35	MST	Water	Sample-RcSample-Routine
LA PLAT/	8/31/09 9:35	MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50	MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/06 11:50	MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00		Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00		Water	Sample-RcSample-Routine

LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
LONG HC	8/29/05 11:50 MST	Water	Sample-RcSample-Routine
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	8/30/05 10:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTUTEC	8/5/02 0:00	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
SPRING C	8/30/05 10:40 MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:10 MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
SALT CRI	3/17/08 12:45 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/27/07 13:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
ANIMAS	3/18/08 13:40 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
PINE 109/	9/10/08 9:50 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
ROCK CR	2/22/09 14:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	6/25/13 2:15 MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SAMBRIT	2/25/09 14:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 12:30 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/29/05 1:50 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
LA PLATA	8/29/05 10:30 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 9:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 11:10 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 11:30 MST	Water	Sample-RcSample-Routine
CAPOTE	6/25/13 10:00 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:25 MST	Water	Sample-RcSample-Routine

SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
SALT CRI	9/1/09 14:05 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
Animas 10	2/28/05 13:15 MST	Water	Sample-RcSample-Routine
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	9/10/08 14:32 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
Florida 10	2/28/05 16:00 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 11:15 MST	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTPINE	8/5/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/10/08 4:00 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
Beaver Cre	3/1/05 2:32 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
ANIMAS	9/9/08 13:25 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SPRING C	3/17/08 9:15 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
SALT CRI	2/25/09 10:20 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
Ignacio Cr	3/1/05 11:22 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
CHERRY	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ROCK CR	9/10/08 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
ANIMAS 1	2/24/09 14:20 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
UTE CREI	9/1/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
SPRING C	9/10/08 1:43 MST	Water	Sample-RcSample-Routine
LONG HC	8/28/13 2:45 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	2/22/09 10:00 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
San Juan 1	3/1/05 10:23 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
La Plata 1(	2/28/05 9:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine
SPRING C	8/28/07 10:00 MST	Water	Sample-RcSample-Routine

PIEDRA 2	8/31/09 12:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/31/09 12:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40MST	Water	Sample-RcSample-Routine
ANIMAS	8/28/06 12:40MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/13 9:20MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:30MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35MST	Water	Sample-RcSample-Routine
BEAVER	8/28/07 10:35MST	Water	Sample-RcSample-Routine
NAVAJO(	2/24/09 10:15MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30MST	Water	Sample-RcSample-Routine
IGNACIO	8/28/07 11:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	6/25/13 11:45MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53MST	Water	Sample-RcSample-Routine
FLORIDA	8/27/07 15:53MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 13:00MST	Water	Sample-RcSample-Routine
CAPOTE 2	6/25/13 10:15MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20MST	Water	Sample-RcSample-Routine
SAMBRIT	9/9/08 15:20MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00MST	Water	Sample-RcSample-Routine
DRY CRE	8/28/07 11:00MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03MST	Water	Sample-RcSample-Routine
PIEDRA 2	2/24/09 12:03MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:28MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:28MST	Water	Quality CoQuality Control Sample-Field Replicate
FLORIDA	2/24/09 15:10MST	Water	Sample-RcSample-Routine
FLORIDA	2/24/09 15:10MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
SAN JUAI	8/31/09 10:50MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15MST	Water	Sample-RcSample-Routine
Salt Creek	2/28/05 15:15MST	Water	Sample-RcSample-Routine
SUTSPRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTLNGH	2/6/02 11:13MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35MST	Water	Sample-RcSample-Routine
FLORIDA	8/30/05 11:35MST	Water	Sample-RcSample-Routine
SUTLAPT	2/6/02 10:43MST	Water	Quality CoQuality Control Sample-Field Replicate
SUTLAPT	2/6/02 10:43MST	Water	Quality CoQuality Control Sample-Field Replicate
SAN JUAI	6/26/13 9:30MST	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTFLOR	8/5/02 0:00	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/27/07 14:40MST	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19MST	Water	Sample-RcSample-Routine

PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
PIEDRA 1	3/18/08 15:40 MST	Water	Sample-RcSample-Routine
Pine 203/0	3/1/05 10:19 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/29/05 11:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 11:25 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Sample-RcSample-Routine
SAMBRIT	8/28/13 10:50 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	9/9/08 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
ROCK CR	8/28/07 11:12 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
PINE 202/	2/22/09 11:30 MST	Water	Sample-RcSample-Routine
Navajo Du	2/28/05 14:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTNAVJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
ANIMAS	8/29/05 2:14 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
NAVAJO(	3/18/08 10:40 MST	Water	Sample-RcSample-Routine
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
ROCK CR	8/30/05 11:50 MST	Water	Sample-RcSample-Routine
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SPRING C	9/1/09 9:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	9/10/08 11:09 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTROC(	8/5/02 0:00	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
IGNACIO	2/22/09 15:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/13 1:45 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
DRY CRE	9/1/09 10:50 MST	Water	Sample-RcSample-Routine
PIEDRA 2	8/28/13 9:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine
SALT CRI	8/27/07 15:10 MST	Water	Sample-RcSample-Routine

SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
SAN JAUI	3/18/08 9:50 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
FLORIDA	2/25/09 9:45 MST	Water	Sample-RcSample-Routine
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
BEAVER	9/1/09 9:20 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
Animas 20	2/28/05 14:15 MST	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSAM(	8/6/02 0:00	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 12:06 MST	Water	Sample-RcSample-Routine
Ute Creek(	3/1/05 10:42 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
DRY CRE	2/25/09 12:55 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
CAPOTE 2	9/9/08 14:20 MST	Water	Sample-RcSample-Routine
LONG HC	6/26/13 1:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
CAPOTE 2	3/18/08 14:17 MST	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTDRY(	8/5/02 0:00	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
PINE 208/	8/28/07 10:12 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/28/06 1:10 MST	Water	Sample-RcSample-Routine
BEAVER	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
LONG HC	8/27/07 12:18 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/02 0:00	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
PINE 203/	3/17/08 8:47 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
BEAVER	9/10/08 11:09 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
ANIMAS 2	8/29/05 3:00 MST	Water	Sample-RcSample-Routine
Navajo02/2	2/28/05 13:47 MST	Water	Sample-RcSample-Routine
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
La Plata 2	2/28/05 11:30 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate

LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/29/05 12:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	3/18/08 12:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:35 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 11:15 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
CAPOTE 2	8/31/09 13:05 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
ANIMAS	2/24/09 13:30 MST	Water	Sample-RcSample-Routine
SUTSANJ	8/6/01 12:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
BEAVER (	8/30/05 9:55 MST	Water	Sample-RcSample-Routine
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
L33271-07	1/1/02 2:01 MST	Water	Quality CoQuality Control Sample-Trip Blank
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
SUTSTOL	8/6/01 10:30 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
STOLLST	3/18/08 14:50 MST	Water	Sample-RcSample-Routine
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
L35766-07	3/1/02 12:03 MST	Water	Quality CoQuality Control Sample-Trip Blank
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
STOLLST	3/18/08 15:00 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
ROCK CR	3/17/08 10:00 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
PIEDRA 1	6/25/13 9:30 MST	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
SUTBVRC	8/5/02 0:00	Water	Sample-RcSample-Routine
BLANK08	8/28/13 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/25/13 3:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
Blank03/0	3/1/05 1:30 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 1(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:30 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK 2(	8/30/05 12:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
SUTSTOL	8/6/02 0:00	Water	Sample-RcSample-Routine
Stollsteime	2/28/05 11:10 MST	Water	Sample-RcSample-Routine

Stollsteime	2/28/05 11:10MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
CAPOTE	9/9/08 13:50MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:30MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
CAPOTE	3/18/08 13:45MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40MST	Water	Sample-RcSample-Routine
Long Holl	2/28/05 11:40MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
DRY CRE	8/29/05 2:45MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 11:15MST	Water	Sample-RcSample-Routine
SAN JAU	3/18/08 11:15MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00MST	Water	Sample-RcSample-Routine
PINE 102/	2/25/09 10:00MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
ANIMAS	8/31/09 13:20MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
Piedra 102	2/28/05 10:00MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12MST	Water	Sample-RcSample-Routine
Dry Creek	3/1/05 3:12MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56MST	Water	Sample-RcSample-Routine
LA PLAT/	9/9/08 9:56MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
Cherry Cre	2/28/05 10:45MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
CAPOTE I	2/24/09 14:00MST	Water	Sample-RcSample-Routine
CHERRY	3/18/08 10:30MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
PIEDRA 1	2/25/09 12:40MST	Water	Sample-RcSample-Routine
LA PLAT/	8/28/13 1:40MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25MST	Water	Quality CoQuality Control Sample-Blind Duplicate
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
PIEDRA 2	9/9/08 12:30MST	Water	Sample-RcSample-Routine
CAPOTE	8/27/13 2:15MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
FLORIDA	3/17/08 14:20MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PIEDRA 1	9/9/08 13:15MST	Water	Sample-RcSample-Routine
PINE 108/	8/30/05 10:45MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
PINE209/(	9/1/09 9:20MST	Water	Sample-RcSample-Routine
UTE CRE	3/17/08 10:45MST	Water	Sample-RcSample-Routine
UTE CRE	3/17/08 10:45MST	Water	Sample-RcSample-Routine

PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
PIEDRA 1	8/27/07 14:30 MST	Water	Sample-RcSample-Routine
SUTLNGI	2/6/02 11:13 MST	Water	Sample-RcSample-Routine
ANIMAS	8/27/07 14:00 MST	Water	Sample-RcSample-Routine
Rock Cree	3/1/05 11:05 MST	Water	Sample-RcSample-Routine
LA PLAT/	2/24/09 12:15 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTPINE2	8/5/02 0:00	Water	Sample-RcSample-Routine
NAVAJO(	6/25/13 1:15 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 9:45 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTANIM	2/6/02 15:04 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/27/07 14:40 MST	Water	Sample-RcSample-Routine
SUTANIM	8/6/02 0:00	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
IGNACIO	8/30/05 9:10 MST	Water	Sample-RcSample-Routine
ROCK CR	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
ANIMAS 1	9/9/08 14:10 MST	Water	Sample-RcSample-Routine
NAVAJO 1	8/27/13 11:10 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/29/05 10:45 MST	Water	Sample-RcSample-Routine
STOLLST	6/25/13 10:45 MST	Water	Sample-RcSample-Routine
SUTPIEDI	8/6/01 11:00 MST	Water	Sample-RcSample-Routine
San Juan 2	3/1/05 11:02 MST	Water	Sample-RcSample-Routine
STOLLST	8/29/05 1:15 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
SAN JUAI	8/27/07 11:06 MST	Water	Sample-RcSample-Routine
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:15 MST	Water	Quality CoQuality Control Sample-Field Blank
IGNACIO	3/17/08 8:54 MST	Water	Sample-RcSample-Routine
ANIMAS 1	8/31/09 13:50 MST	Water	Sample-RcSample-Routine
Sambrito0	2/28/05 15:30 MST	Water	Sample-RcSample-Routine
UTE CREI	8/30/05 11:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
PINE 109/	9/1/09 10:30 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
NAVAJO(	8/27/07 11:50 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 12:28 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
SUTSANJ	8/7/02 0:00	Water	Sample-RcSample-Routine
Piedra 202	2/28/05 11:49 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:20 MST	Water	Sample-RcSample-Routine

SAMBRIT	8/27/07 10:12 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
SALT CRI	8/29/05 3:50 MST	Water	Sample-RcSample-Routine
UTE CREI	8/28/07 10:50 MST	Water	Sample-RcSample-Routine
FLORIDA	9/1/09 13:00 MST	Water	Sample-RcSample-Routine
CHERRY	8/29/05 11:15 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
LA PLAT/	8/27/07 11:25 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/07 13:55 MST	Water	Sample-RcSample-Routine
NAVAJO(	9/9/08 10:00 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
SAN JUAI	2/24/09 10:40 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
UTE CREI	2/22/09 13:20 MST	Water	Sample-RcSample-Routine
BEAVER (	2/25/09 10:45 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
LONG HC	2/24/09 11:30 MST	Water	Sample-RcSample-Routine
FIELD BL	9/11/08 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	2/26/09 10:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:00 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	3/19/08 8:50 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
FIELD BL	9/1/09 15:25 MST	Water	Quality CoQuality Control Sample-Field Blank
SUTIGNC	8/5/02 0:00	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	2/24/09 12:45 MST	Water	Sample-RcSample-Routine
STOLLST	8/27/13 2:50 MST	Water	Sample-RcSample-Routine
STOLLST	9/9/08 14:45 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
SUTANIM	2/6/02 13:20 MST	Water	Sample-RcSample-Routine
Spring Cre	3/1/05 9:54 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Pine 103/0	3/1/05 2:06 MST	Water	Sample-RcSample-Routine
Spring Cre	6/27/12 11:15 MST	Water	Sample-RcSample-Routine
BEAVER (	8/27/12 10:00 MST	Water	Sample-RcSample-Routine
DRY CRE	8/27/12 10:35 MST	Water	Sample-RcSample-Routine
IGANCIO	8/27/12 11:10 MST	Water	Sample-RcSample-Routine
Beaver Cr(	6/27/12 9:45 MST	Water	Sample-RcSample-Routine
Dry Creek	6/27/12 9:00 MST	Water	Sample-RcSample-Routine
PINE 208/	8/27/12 1:35 MST	Water	Sample-RcSample-Routine
Florida 1 6	6/28/12 1:40 MST	Water	Sample-RcSample-Routine

SPRING C	8/27/12 1:10MST	Water	Sample-RcSample-Routine
Florida 2 6	6/28/12 12:20MST	Water	Sample-RcSample-Routine
UTE CREI	8/27/12 2:15MST	Water	Sample-RcSample-Routine
Ignacio Ci	6/27/12 10:30MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Animas 1 (	6/28/12 10:00MST	Water	Sample-RcSample-Routine
PINE 108/	8/27/12 9:15MST	Water	Sample-RcSample-Routine
Pine 1 6/2	6/27/12 10:10MST	Water	Sample-RcSample-Routine
Pine 2 6/2	6/27/12 1:20MST	Water	Sample-RcSample-Routine
Rock Cree	6/27/12 11:30MST	Water	Sample-RcSample-Routine
Salt Creek	6/28/12 11:30MST	Water	Sample-RcSample-Routine
Ute Creek	6/27/12 2:40MST	Water	Sample-RcSample-Routine
Field Blan	6/27/12 11:15MST	Water	Sample-RcSample-Routine
PINE 101/	1/21/14 9:20MST	Water	Sample-RcSample-Routine
SPRING C	4/10/14 2:00MST	Water	Sample-RcSample-Routine
UTE CREI	4/10/14 2:40MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:50MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS 1	9/16/14 4:25MST	Water	Sample-RcSample-Routine
PINE 201/	1/21/14 1:45MST	Water	Sample-RcSample-Routine
BLANK09	9/16/14 5:00MST	Water	Quality CoQuality Control Sample-Field Blank
BEAVER (	1/21/14 9:50MST	Water	Sample-RcSample-Routine
DRY CRE	1/21/14 10:27MST	Water	Sample-RcSample-Routine
SPRING C	9/15/14 9:40MST	Water	Sample-RcSample-Routine
PINE 209/	9/15/14 10:15MST	Water	Sample-RcSample-Routine
UTE CREI	1/21/14 1:05MST	Water	Sample-RcSample-Routine
SPRING C	1/21/14 1:35MST	Water	Sample-RcSample-Routine
UTE CREI	9/15/14 10:40MST	Water	Sample-RcSample-Routine
ROCK CR	1/21/14 2:30MST	Water	Sample-RcSample-Routine
ANIMAS	6/17/14 9:20MST	Water	Sample-RcSample-Routine
ANIMAS 1	6/17/14 10:20MST	Water	Sample-RcSample-Routine
ROCK CR	9/15/14 11:00MST	Water	Sample-RcSample-Routine
IGNACIO	9/15/14 11:50MST	Water	Sample-RcSample-Routine
BLANK01	1/21/14 2:10MST	Water	Quality CoQuality Control Sample-Field Blank
BLANK06	6/17/14 9:30MST	Water	Quality CoQuality Control Sample-Field Blank
FLORIDA	9/15/14 1:20MST	Water	Sample-RcSample-Routine
SALT CRI	6/17/14 10:55MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 11:40MST	Water	Sample-RcSample-Routine
PINE 109/	9/15/14 1:45MST	Water	Sample-RcSample-Routine
DRY CRE	9/15/14 3:15MST	Water	Sample-RcSample-Routine
FLORIDA	6/17/14 12:40MST	Water	Sample-RcSample-Routine
BEAVER (	9/15/14 3:30MST	Water	Sample-RcSample-Routine
ANIMAS	4/10/14 12:30MST	Water	Sample-RcSample-Routine
ANIMAS 1	4/10/14 10:30MST	Water	Sample-RcSample-Routine
UTE CREI	6/17/14 1:30MST	Water	Sample-RcSample-Routine
BEAVER (	6/17/14 9:39MST	Water	Sample-RcSample-Routine

BEAVER	4/11/14 10:25 MST	Water	Sample-RcSample-Routine
PINE 106/	6/17/14 10:45 MST	Water	Sample-RcSample-Routine
PINE 206/	6/17/14 11:30 MST	Water	Sample-RcSample-Routine
BLANK04	4/10/14 1:45 MST	Water	Quality CoQuality Control Sample-Field Blank
PINE 2 DU	6/17/14 11:45 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
IGNACIO	1/22/14 9:55 MST	Water	Sample-RcSample-Routine
DRY CRE	4/10/14 3:20 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:25 MST	Water	Sample-RcSample-Routine
IGNACIO	6/17/14 12:15 MST	Water	Sample-RcSample-Routine
ROCK CR	6/17/14 1:15 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 10:45 MST	Water	Sample-RcSample-Routine
FLORIDA	4/11/14 11:27 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
FLORIDA	4/11/14 12:35 MST	Water	Sample-RcSample-Routine
DRY CRE	6/17/14 2:00 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:45 MST	Water	Sample-RcSample-Routine
IGNACIO	4/10/14 4:20 MST	Water	Sample-RcSample-Routine
SPRING C	6/17/14 1:50 MST	Water	Sample-RcSample-Routine
FLORIDA	1/22/14 12:50 MST	Water	Quality CoQuality Control Sample-Blind Duplicate
ANIMAS	1/22/14 11:25 MST	Water	Sample-RcSample-Routine
PINE 104/	4/10/14 3:45 MST	Water	Sample-RcSample-Routine
PINE 204/	4/10/14 2:15 MST	Water	Sample-RcSample-Routine
SALT CRI	9/16/14 2:20 MST	Water	Sample-RcSample-Routine
FLORIDA	9/16/14 2:50 MST	Water	Sample-RcSample-Routine
ANIMAS :	1/22/14 2:30 MST	Water	Sample-RcSample-Routine
SALT CRI	1/22/14 1:55 MST	Water	Sample-RcSample-Routine
ROCK CR	4/10/14 2:55 MST	Water	Sample-RcSample-Routine
ANIMAS	9/16/14 3:45 MST	Water	Sample-RcSample-Routine

Characteristic Name	Sample Fr	Value Typ	Statistic Ty	Result Val	Result Val	Result Val	Units
Alkalinity, total	Total	Actual		158	Final	158	mg/l
Alkalinity, total	Total	Actual		354	Final	354	mg/l
Alkalinity, total	Total	Actual		315	Final	315	mg/l
Alkalinity, total	Total	Actual		158	Final	158	mg/l
Alkalinity, total	Total	Actual		177	Final	177	mg/l
Alkalinity, total	Total	Actual		245	Final	245	mg/l
Alkalinity, total	Total	Actual		259	Final	259	mg/l
Alkalinity, total	Total	Actual		174	Final	174	mg/l
Alkalinity, total	Total	Actual		306	Final	306	mg/l
Alkalinity, total	Total	Actual		Not Detect	Final		mg/l
Alkalinity, total	Total	Actual		Not Detect	Final		mg/l
Alkalinity, total	Total	Actual		93	Final	93	mg/l
Alkalinity, total	Total	Actual		57	Final	57	mg/l
Alkalinity, total	Total	Actual		188	Final	188	mg/l
Alkalinity, total	Total	Actual		148	Final	148	mg/l
Alkalinity, total	Total	Actual		205	Final	205	mg/l
Alkalinity, total	Total	Actual		185	Final	185	mg/l
Alkalinity, total	Total	Actual		208	Final	208	mg/l
Alkalinity, total	Total	Actual		Not Detect	Final		mg/l
Alkalinity, total	Total	Actual		217	Final	217	mg/l
Alkalinity, total	Total	Actual		232	Final	232	mg/l
Alkalinity, total	Total	Actual		257	Final	257	mg/l
Alkalinity, total	Total	Actual		116	Final	116	mg/l
Alkalinity, total	Total	Actual		114	Final	114	mg/l
Alkalinity, total	Total	Actual		232	Final	232	mg/l
Alkalinity, total	Total	Actual		150	Final	150	mg/l
Alkalinity, total	Total	Actual		76	Final	76	mg/l
Alkalinity, total	Total	Actual		69	Final	69	mg/l
Alkalinity, total	Total	Actual		55	Final	55	mg/l
Alkalinity, total	Total	Actual		45	Final	45	mg/l
Alkalinity, total	Total	Actual		107	Final	107	mg/l
Alkalinity, total	Total	Actual		81	Final	81	mg/l
Alkalinity, total	Total	Actual		74	Final	74	mg/l
Alkalinity, total	Total	Actual		128	Final	128	mg/l
Alkalinity, total	Total	Actual		226	Final	226	mg/l
Alkalinity, total	Total	Actual		171	Final	171	mg/l
Alkalinity, total	Total	Actual		107	Final	107	mg/l
Alkalinity, total	Total	Actual		109	Final	109	mg/l
Alkalinity, total	Total	Actual		151	Final	151	mg/l
Alkalinity, total	Total	Actual		143	Final	143	mg/l
Alkalinity, total	Total	Actual		133	Final	133	mg/l
Alkalinity, total	Total	Actual		Not Detect	Final		mg/l
Alkalinity, total	Total	Actual		45	Final	45	mg/l
Alkalinity, total	Total	Actual		195	Final	195	mg/l

Alkalinity, total	Total	Actual	170	Final	170 mg/l
Alkalinity, total	Total	Actual	252	Final	252 mg/l
Alkalinity, total	Total	Actual	200	Final	200 mg/l
Alkalinity, total	Total	Actual	200	Final	200 mg/l
Alkalinity, total	Total	Actual	89	Final	89 mg/l
Alkalinity, total	Total	Actual	224	Final	224 mg/l
Alkalinity, total	Total	Actual	257	Final	257 mg/l
Alkalinity, total	Total	Actual	101	Final	101 mg/l
Alkalinity, total	Total	Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	2	Final	2 mg/l
Alkalinity, total	Total	Actual	106	Final	106 mg/l
Alkalinity, total	Total	Actual	190	Final	190 mg/l
Alkalinity, total	Total	Actual	97	Final	97 mg/l
Alkalinity, total	Total	Actual	222	Final	222 mg/l
Alkalinity, total	Total	Actual	180	Final	180 mg/l
Alkalinity, total	Total	Actual	113	Final	113 mg/l
Alkalinity, total	Total	Actual	120	Final	120 mg/l
Alkalinity, total	Total	Actual	60	Final	60 mg/l
Alkalinity, total	Total	Actual	125	Final	125 mg/l
Alkalinity, total	Total	Actual	83	Final	83 mg/l
Alkalinity, total	Total	Actual	204	Final	204 mg/l
Alkalinity, total	Total	Actual	177	Final	177 mg/l
Alkalinity, total	Total	Actual	101	Final	101 mg/l
Alkalinity, total	Total	Actual	166	Final	166 mg/l
Alkalinity, total	Total	Actual	202	Final	202 mg/l
Alkalinity, total	Total	Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	193	Final	193 mg/l
Alkalinity, total	Total	Actual	91	Final	91 mg/l
Alkalinity, total	Total	Actual	138	Final	138 mg/l
Alkalinity, total	Total	Actual	249	Final	249 mg/l
Alkalinity, total	Total	Actual	88	Final	88 mg/l
Alkalinity, total	Total	Actual	81	Final	81 mg/l
Alkalinity, total	Total	Actual	79	Final	79 mg/l
Alkalinity, total	Total	Actual	231	Final	231 mg/l
Alkalinity, total	Total	Actual	75	Final	75 mg/l
Alkalinity, total	Total	Actual	229	Final	229 mg/l
Alkalinity, total	Total	Actual	108	Final	108 mg/l
Alkalinity, total	Total	Actual	132	Final	132 mg/l
Alkalinity, total	Total	Actual	87	Final	87 mg/l
Alkalinity, total	Total	Actual	81	Final	81 mg/l
Alkalinity, total	Total	Actual	92	Final	92 mg/l
Alkalinity, total	Total	Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	39	Final	39 mg/l
Alkalinity, total	Total	Actual	106	Final	106 mg/l
Alkalinity, total	Total	Actual	72	Final	72 mg/l

Alkalinity, total	Total	Actual	94	Final	94 mg/l
Alkalinity, total	Total	Actual	60	Final	60 mg/l
Alkalinity, total	Total	Actual	211	Final	211 mg/l
Alkalinity, total	Total	Actual	162	Final	162 mg/l
Alkalinity, total	Total	Actual	229	Final	229 mg/l
Alkalinity, total	Total	Actual	177	Final	177 mg/l
Alkalinity, total	Total	Actual	76	Final	76 mg/l
Alkalinity, total	Total	Actual	119	Final	119 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	74	Final	74 mg/l
Alkalinity, total	Total	Actual	229	Final	229 mg/l
Alkalinity, total	Total	Actual	110	Final	110 mg/l
Alkalinity, total	Total	Actual	321	Final	321 mg/l
Alkalinity, total	Total	Actual	305	Final	305 mg/l
Alkalinity, total	Total	Actual	116	Final	116 mg/l
Alkalinity, total	Total	Actual	320	Final	320 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	108	Final	108 mg/l
Alkalinity, total	Total	Actual	261	Final	261 mg/l
Alkalinity, total	Total	Actual	96	Final	96 mg/l
Alkalinity, total	Total	Actual	116	Final	116 mg/l
Alkalinity, total	Total	Actual	230	Final	230 mg/l
Alkalinity, total	Total	Actual	104	Final	104 mg/l
Alkalinity, total	Total	Actual	218	Final	218 mg/l
Alkalinity, total	Total	Actual	258	Final	258 mg/l
Alkalinity, total	Total	Actual	206	Final	206 mg/l
Alkalinity, total	Total	Actual	132	Final	132 mg/l
Alkalinity, total	Total	Actual	159	Final	159 mg/l
Alkalinity, total	Total	Actual	74	Final	74 mg/l
Alkalinity, total	Total	Actual	84	Final	84 mg/l
Alkalinity, total	Total	Actual	110	Final	110 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	259	Final	259 mg/l
Alkalinity, total	Total	Actual	54	Final	54 mg/l
Alkalinity, total	Total	Actual	4	Final	4 mg/l
Alkalinity, total	Total	Actual	74	Final	74 mg/l
Alkalinity, total	Total	Actual	94	Final	94 mg/l
Alkalinity, total	Total	Actual	82	Final	82 mg/l
Alkalinity, total	Total	Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	226	Final	226 mg/l
Alkalinity, total	Total	Actual	162	Final	162 mg/l
Alkalinity, total	Total	Actual	78	Final	78 mg/l
Alkalinity, total	Total	Actual	204	Final	204 mg/l
Alkalinity, total	Total	Actual	234	Final	234 mg/l
Alkalinity, total	Total	Actual	175	Final	175 mg/l

Alkalinity, total	Total	Actual	154	Final	154 mg/l
Alkalinity, total	Total	Actual	230	Final	230 mg/l
Alkalinity, total	Total	Actual	220	Final	220 mg/l
Alkalinity, total	Total	Actual	284	Final	284 mg/l
Alkalinity, total	Total	Actual	4	Final	4 mg/l
Alkalinity, total	Total	Actual	133	Final	133 mg/l
Alkalinity, total	Total	Actual	269	Final	269 mg/l
Alkalinity, total	Total	Actual	73	Final	73 mg/l
Alkalinity, total	Total	Actual	100	Final	100 mg/l
Alkalinity, total	Total	Actual	2	Final	2 mg/l
Alkalinity, total	Total	Actual	42	Final	42 mg/l
Alkalinity, total	Total	Actual	234	Final	234 mg/l
Alkalinity, total	Total	Actual	244	Final	244 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	49	Final	49 mg/l
Alkalinity, total	Total	Actual	177	Final	177 mg/l
Alkalinity, total	Total	Actual	172	Final	172 mg/l
Alkalinity, total	Total	Actual	346	Final	346 mg/l
Alkalinity, total	Total	Actual	54	Final	54 mg/l
Alkalinity, total	Total	Actual	104	Final	104 mg/l
Alkalinity, total	Total	Actual	244	Final	244 mg/l
Alkalinity, total	Total	Actual	269	Final	269 mg/l
Alkalinity, total	Total	Actual	186	Final	186 mg/l
Alkalinity, total	Total	Actual	165	Final	165 mg/l
Alkalinity, total	Total	Actual	79	Final	79 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	84	Final	84 mg/l
Alkalinity, total	Total	Actual	95	Final	95 mg/l
Alkalinity, total	Total	Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	143	Final	143 mg/l
Alkalinity, total	Total	Actual	54	Final	54 mg/l
Alkalinity, total	Total	Actual	135	Final	135 mg/l
Alkalinity, total	Total	Actual	193	Final	193 mg/l
Alkalinity, total	Total	Actual	249	Final	249 mg/l
Alkalinity, total	Total	Actual	314	Final	314 mg/l
Alkalinity, total	Total	Actual	193	Final	193 mg/l
Alkalinity, total	Total	Actual	97	Final	97 mg/l
Alkalinity, total	Total	Actual	143	Final	143 mg/l
Alkalinity, total	Total	Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	266	Final	266 mg/l
Alkalinity, total	Total	Actual	113	Final	113 mg/l
Alkalinity, total	Total	Actual	135	Final	135 mg/l
Alkalinity, total	Total	Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	59	Final	59 mg/l
Alkalinity, total	Total	Actual	260	Final	260 mg/l

Alkalinity, total	Total	Actual	151	Final	151 mg/l
Alkalinity, total	Total	Actual	73	Final	73 mg/l
Alkalinity, total	Total	Actual	199	Final	199 mg/l
Alkalinity, total	Total	Actual	287	Final	287 mg/l
Alkalinity, total	Total	Actual	265	Final	265 mg/l
Alkalinity, total	Total	Actual	364	Final	364 mg/l
Alkalinity, total	Total	Actual	288	Final	288 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	168	Final	168 mg/l
Alkalinity, total	Total	Actual	121	Final	121 mg/l
Alkalinity, total	Total	Actual	139	Final	139 mg/l
Alkalinity, total	Total	Actual	207	Final	207 mg/l
Alkalinity, total	Total	Actual	100	Final	100 mg/l
Alkalinity, total	Total	Actual	140	Final	140 mg/l
Alkalinity, total	Total	Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	184	Final	184 mg/l
Alkalinity, total	Total	Actual	68	Final	68 mg/l
Alkalinity, total	Total	Actual	118	Final	118 mg/l
Alkalinity, total	Total	Actual	123	Final	123 mg/l
Alkalinity, total	Total	Actual	62	Final	62 mg/l
Alkalinity, total	Total	Actual	334	Final	334 mg/l
Alkalinity, total	Total	Actual	306	Final	306 mg/l
Alkalinity, total	Total	Actual	177	Final	177 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	121	Final	121 mg/l
Alkalinity, total	Total	Actual	235	Final	235 mg/l
Alkalinity, total	Total	Actual	320	Final	320 mg/l
Alkalinity, total	Total	Actual	77	Final	77 mg/l
Alkalinity, total	Total	Actual	159	Final	159 mg/l
Alkalinity, total	Total	Actual	223	Final	223 mg/l
Alkalinity, total	Total	Actual	73	Final	73 mg/l
Alkalinity, total	Total	Actual	113	Final	113 mg/l
Alkalinity, total	Total	Actual	107	Final	107 mg/l
Alkalinity, total	Total	Actual	85	Final	85 mg/l
Alkalinity, total	Total	Actual	123	Final	123 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	129	Final	129 mg/l
Alkalinity, total	Total	Actual	166	Final	166 mg/l
Alkalinity, total	Total	Actual	160	Final	160 mg/l
Alkalinity, total	Total	Actual	173	Final	173 mg/l
Alkalinity, total	Total	Actual	134	Final	134 mg/l
Alkalinity, total	Total	Actual	145	Final	145 mg/l
Alkalinity, total	Total	Actual	92	Final	92 mg/l

Alkalinity, total	Total	Actual	73	Final	73 mg/l
Alkalinity, total	Total	Actual	192	Final	192 mg/l
Alkalinity, total	Total	Actual	114	Final	114 mg/l
Alkalinity, total	Total	Actual	241	Final	241 mg/l
Alkalinity, total	Total	Actual	79	Final	79 mg/l
Alkalinity, total	Total	Actual	47	Final	47 mg/l
Alkalinity, total	Total	Actual	192	Final	192 mg/l
Alkalinity, total	Total	Actual	200	Final	200 mg/l
Alkalinity, total	Total	Actual	96	Final	96 mg/l
Alkalinity, total	Total	Actual	270	Final	270 mg/l
Alkalinity, total	Total	Actual	232	Final	232 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	225	Final	225 mg/l
Alkalinity, total	Total	Actual	98	Final	98 mg/l
Alkalinity, total	Total	Actual	209	Final	209 mg/l
Alkalinity, total	Total	Actual	75	Final	75 mg/l
Alkalinity, total	Total	Actual	83	Final	83 mg/l
Alkalinity, total	Total	Actual	169	Final	169 mg/l
Alkalinity, total	Total	Actual	100	Final	100 mg/l
Alkalinity, total	Total	Actual	324	Final	324 mg/l
Alkalinity, total	Total	Actual	330	Final	330 mg/l
Alkalinity, total	Total	Actual	314	Final	314 mg/l
Alkalinity, total	Total	Actual	78	Final	78 mg/l
Alkalinity, total	Total	Actual	109	Final	109 mg/l
Alkalinity, total	Total	Actual	133	Final	133 mg/l
Alkalinity, total	Total	Actual	232	Final	232 mg/l
Alkalinity, total	Total	Actual	246	Final	246 mg/l
Alkalinity, total	Total	Actual	86	Final	86 mg/l
Alkalinity, total	Total	Actual	79	Final	79 mg/l
Alkalinity, total	Total	Actual	82	Final	82 mg/l
Alkalinity, total	Total	Actual	208	Final	208 mg/l
Alkalinity, total	Total	Actual	327	Final	327 mg/l
Alkalinity, total	Total	Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	109	Final	109 mg/l
Alkalinity, total	Total	Actual	105	Final	105 mg/l
Alkalinity, total	Total	Actual	128	Final	128 mg/l
Alkalinity, total	Total	Actual	250	Final	250 mg/l
Alkalinity, total	Total	Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	108	Final	108 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	220	Final	220 mg/l
Alkalinity, total	Total	Actual	331	Final	331 mg/l
Alkalinity, total	Total	Actual	99	Final	99 mg/l
Alkalinity, total	Total	Actual	91	Final	91 mg/l
Alkalinity, total	Total	Actual	148	Final	148 mg/l

Alkalinity, total	Total	Actual	87	Final	87 mg/l
Alkalinity, total	Total	Actual	92	Final	92 mg/l
Alkalinity, total	Total	Actual	171	Final	171 mg/l
Alkalinity, total	Total	Actual	184	Final	184 mg/l
Alkalinity, total	Total	Actual	231	Final	231 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	163	Final	163 mg/l
Alkalinity, total		Actual	126	Final	126 mg/l
Alkalinity, total		Actual	230	Final	230 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	137	Final	137 mg/l
Alkalinity, total		Actual	136	Final	136 mg/l
Alkalinity, total		Actual	146	Final	146 mg/l
Alkalinity, total		Actual	248	Final	248 mg/l
Alkalinity, total		Actual	248	Final	248 mg/l
Alkalinity, total		Actual	212	Final	212 mg/l
Alkalinity, total		Actual	236	Final	236 mg/l
Alkalinity, total	Total	Actual	85	Final	85 mg/l
Alkalinity, total		Actual	96	Final	96 mg/l
Alkalinity, total		Actual	228	Final	228 mg/l
Alkalinity, total		Actual	132	Final	132 mg/l
Alkalinity, total		Actual	128	Final	128 mg/l
Alkalinity, total		Actual	82	Final	82 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l
Alkalinity, total	Total	Actual	182	Final	182 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total		Actual	102	Final	102 mg/l
Alkalinity, total	Total	Actual	120	Final	120 mg/l
Alkalinity, total	Total	Actual	143	Final	143 mg/l
Alkalinity, total	Total	Actual	81	Final	81 mg/l
Alkalinity, total	Total	Actual	220	Final	220 mg/l
Alkalinity, total	Total	Actual	3	Final	3 mg/l
Alkalinity, total	Total	Actual	4	Final	4 mg/l
Alkalinity, total	Total	Actual	2	Final	2 mg/l
Alkalinity, total	Total	Actual	209	Final	209 mg/l
Alkalinity, total		Actual	100	Final	100 mg/l
Alkalinity, total		Actual	44	Final	44 mg/l
Alkalinity, total		Actual	70	Final	70 mg/l
Alkalinity, total	Total	Actual	164	Final	164 mg/l
Alkalinity, total		Actual	340	Final	340 mg/l
Alkalinity, total	Total	Actual	188	Final	188 mg/l
Alkalinity, total		Actual	107	Final	107 mg/l
Alkalinity, total	Total	Actual	203	Final	203 mg/l
Alkalinity, total		Actual	168	Final	168 mg/l
Alkalinity, total		Actual	184	Final	184 mg/l

Alkalinity, total		Actual	174	Final	174 mg/l
Alkalinity, total		Actual	122	Final	122 mg/l
Alkalinity, total		Actual	88	Final	88 mg/l
Alkalinity, total		Actual	88	Final	88 mg/l
Alkalinity, total		Actual	89	Final	89 mg/l
Alkalinity, total		Actual	94	Final	94 mg/l
Alkalinity, total		Actual	94	Final	94 mg/l
Alkalinity, total		Actual	83	Final	83 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total	Total	Actual	191	Final	191 mg/l
Alkalinity, total		Actual	134	Final	134 mg/l
Alkalinity, total		Actual	154	Final	154 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l
Alkalinity, total		Actual	118	Final	118 mg/l
Alkalinity, total	Total	Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	138	Final	138 mg/l
Alkalinity, total		Actual	135	Final	135 mg/l
Alkalinity, total	Total	Actual	186	Final	186 mg/l
Alkalinity, total	Total	Actual	56	Final	56 mg/l
Alkalinity, total	Total	Actual	84	Final	84 mg/l
Alkalinity, total	Total	Actual	46	Final	46 mg/l
Alkalinity, total		Actual	194	Final	194 mg/l
Alkalinity, total		Actual	208	Final	208 mg/l
Alkalinity, total		Actual	198	Final	198 mg/l
Alkalinity, total		Actual	150	Final	150 mg/l
Alkalinity, total		Actual	156	Final	156 mg/l
Alkalinity, total		Actual	167	Final	167 mg/l
Alkalinity, total		Actual	156	Final	156 mg/l
Alkalinity, total		Actual	170	Final	170 mg/l
Alkalinity, total		Actual	163	Final	163 mg/l
Alkalinity, total		Actual	162	Final	162 mg/l
Alkalinity, total		Actual	136	Final	136 mg/l
Alkalinity, total		Actual	134	Final	134 mg/l
Alkalinity, total		Actual	146	Final	146 mg/l
Alkalinity, total		Actual	314	Final	314 mg/l
Alkalinity, total		Actual	362	Final	362 mg/l
Alkalinity, total		Actual	166	Final	166 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	152	Final	152 mg/l
Alkalinity, total		Actual	60	Final	60 mg/l
Alkalinity, total		Actual	102	Final	102 mg/l
Alkalinity, total		Actual	144	Final	144 mg/l
Alkalinity, total		Actual	50	Final	50 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l

Alkalinity, total		Actual	114	Final	114 mg/l
Alkalinity, total		Actual	234	Final	234 mg/l
Alkalinity, total		Actual	82	Final	82 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total		Actual	273	Final	273 mg/l
Alkalinity, total		Actual	162	Final	162 mg/l
Alkalinity, total	Total	Actual	78	Final	78 mg/l
Alkalinity, total	Total	Actual	39	Final	39 mg/l
Alkalinity, total		Actual	146	Final	146 mg/l
Alkalinity, total		Actual	140	Final	140 mg/l
Alkalinity, total		Actual	272	Final	272 mg/l
Alkalinity, total		Actual	226	Final	226 mg/l
Alkalinity, total		Actual	142	Final	142 mg/l
Alkalinity, total		Actual	134	Final	134 mg/l
Alkalinity, total		Actual	196	Final	196 mg/l
Alkalinity, total		Actual	255	Final	255 mg/l
Alkalinity, total		Actual	278	Final	278 mg/l
Alkalinity, total	Total	Actual	87	Final	87 mg/l
Alkalinity, total		Actual	292	Final	292 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total	Total	Actual	173	Final	173 mg/l
Alkalinity, total		Actual	252	Final	252 mg/l
Alkalinity, total		Actual	230	Final	230 mg/l
Alkalinity, total		Actual	254	Final	254 mg/l
Alkalinity, total		Actual	216	Final	216 mg/l
Alkalinity, total		Actual	59	Final	59 mg/l
Alkalinity, total		Actual	160	Final	160 mg/l
Alkalinity, total		Actual	96	Final	96 mg/l
Alkalinity, total	Total	Actual	112	Final	112 mg/l
Alkalinity, total		Actual	292	Final	292 mg/l
Alkalinity, total		Actual	147	Final	147 mg/l
Alkalinity, total		Actual	148	Final	148 mg/l
Alkalinity, total	Total	Actual	77	Final	77 mg/l
Alkalinity, total		Actual	240	Final	240 mg/l
Alkalinity, total		Actual	118	Final	118 mg/l
Alkalinity, total		Actual	186	Final	186 mg/l
Alkalinity, total		Actual	256	Final	256 mg/l
Alkalinity, total		Actual	188	Final	188 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	183	Final	183 mg/l
Alkalinity, total		Actual	183	Final	183 mg/l
Alkalinity, total		Actual	210	Final	210 mg/l
Alkalinity, total		Actual	208	Final	208 mg/l
Alkalinity, total		Actual	224	Final	224 mg/l
Alkalinity, total		Actual	122	Final	122 mg/l

Alkalinity, total		Actual	70	Final	70 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	106	Final	106 mg/l
Alkalinity, total		Actual	83	Final	83 mg/l
Alkalinity, total		Actual	44	Final	44 mg/l
Alkalinity, total	Total	Actual	141	Final	141 mg/l
Alkalinity, total		Actual	174	Final	174 mg/l
Alkalinity, total		Actual	124	Final	124 mg/l
Alkalinity, total		Actual	104	Final	104 mg/l
Alkalinity, total		Actual	258	Final	258 mg/l
Alkalinity, total		Actual	256	Final	256 mg/l
Alkalinity, total		Actual	330	Final	330 mg/l
Alkalinity, total		Actual	650	Final	650 mg/l
Alkalinity, total		Actual	336	Final	336 mg/l
Alkalinity, total	Total	Actual	240	Final	240 mg/l
Alkalinity, total		Actual	180	Final	180 mg/l
Alkalinity, total		Actual	250	Final	250 mg/l
Alkalinity, total		Actual	196	Final	196 mg/l
Alkalinity, total	Total	Actual	115	Final	115 mg/l
Alkalinity, total	Total	Actual	165	Final	165 mg/l
Alkalinity, total	Total	Actual	154	Final	154 mg/l
Alkalinity, total	Total	Actual	93	Final	93 mg/l
Alkalinity, total	Total	Actual	126	Final	126 mg/l
Alkalinity, total	Total	Actual	68	Final	68 mg/l
Alkalinity, total	Total	Actual	133	Final	133 mg/l
Alkalinity, total		Actual	139	Final	139 mg/l
Alkalinity, total	Total	Actual	81	Final	81 mg/l
Alkalinity, total		Actual	314	Final	314 mg/l
Alkalinity, total		Actual	120	Final	120 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total		Actual	78	Final	78 mg/l
Alkalinity, total	Total	Actual	58	Final	58 mg/l
Alkalinity, total	Total	Actual	108	Final	108 mg/l
Alkalinity, total	Total	Actual	89	Final	89 mg/l
Alkalinity, total	Total	Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	132	Final	132 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total	Total	Actual	110	Final	110 mg/l
Alkalinity, total	Total	Actual	91	Final	91 mg/l
Alkalinity, total	Total	Actual	113	Final	113 mg/l

Alkalinity, total	Total	Actual	306	Final	306 mg/l
Alkalinity, total	Total	Actual	126	Final	126 mg/l
Alkalinity, total	Total	Actual	70	Final	70 mg/l
Alkalinity, total	Total	Actual	114	Final	114 mg/l
Alkalinity, total		Actual	96	Final	96 mg/l
Alkalinity, total		Actual	106	Final	106 mg/l
Alkalinity, total		Actual	110	Final	110 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total		Actual	98	Final	98 mg/l
Alkalinity, total		Actual	308	Final	308 mg/l
Alkalinity, total	Total	Actual	295	Final	295 mg/l
Alkalinity, total	Total	Actual	68	Final	68 mg/l
Alkalinity, total	Total	Actual	163	Final	163 mg/l
Alkalinity, total	Total	Actual	337	Final	337 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	36	Final	36 mg/l
Alkalinity, total		Actual	60	Final	60 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	45	Final	45 mg/l
Alkalinity, total	Total	Actual	128	Final	128 mg/l
Alkalinity, total		Actual	106	Final	106 mg/l
Alkalinity, total		Actual	137	Final	137 mg/l
Alkalinity, total		Actual	304	Final	304 mg/l
Alkalinity, total	Total	Actual	170	Final	170 mg/l
Alkalinity, total	Total	Actual	110	Final	110 mg/l
Alkalinity, total	Total	Actual	267	Final	267 mg/l
Alkalinity, total	Total	Actual	116	Final	116 mg/l
Alkalinity, total		Actual	51	Final	51 mg/l
Alkalinity, total	Total	Actual	76	Final	76 mg/l
Alkalinity, total		Actual	36	Final	36 mg/l
Alkalinity, total		Actual	70	Final	70 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	70	Final	70 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total	Total	Actual	82	Final	82 mg/l
Alkalinity, total		Actual	56	Final	56 mg/l
Alkalinity, total		Actual	164	Final	164 mg/l
Alkalinity, total		Actual	122	Final	122 mg/l
Alkalinity, total	Total	Actual	75	Final	75 mg/l
Alkalinity, total	Total	Actual	131	Final	131 mg/l

Alkalinity, total	Total	Actual	153	Final	153 mg/l
Alkalinity, total	Total	Actual	98	Final	98 mg/l
Alkalinity, total		Actual	42	Final	42 mg/l
Alkalinity, total	Total	Actual	135	Final	135 mg/l
Alkalinity, total	Total	Actual	137	Final	137 mg/l
Alkalinity, total		Actual	50	Final	50 mg/l
Alkalinity, total		Actual	42	Final	42 mg/l
Alkalinity, total		Actual	58	Final	58 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	46	Final	46 mg/l
Alkalinity, total	Total	Actual	186	Final	186 mg/l
Alkalinity, total		Actual	154	Final	154 mg/l
Alkalinity, total		Actual	202	Final	202 mg/l
Alkalinity, total		Actual	97	Final	97 mg/l
Alkalinity, total	Total	Actual	199	Final	199 mg/l
Alkalinity, total	Total	Actual	251	Final	251 mg/l
Alkalinity, total		Actual	124	Final	124 mg/l
Alkalinity, total		Actual	192	Final	192 mg/l
Alkalinity, total	Total	Actual	98	Final	98 mg/l
Alkalinity, total	Total	Actual	83	Final	83 mg/l
Alkalinity, total	Total	Actual	84	Final	84 mg/l
Alkalinity, total	Total	Actual	117	Final	117 mg/l
Alkalinity, total		Actual	171	Final	171 mg/l
Alkalinity, total		Actual	190	Final	190 mg/l
Alkalinity, total		Actual	174	Final	174 mg/l
Alkalinity, total		Actual	198	Final	198 mg/l
Alkalinity, total		Actual	186	Final	186 mg/l
Alkalinity, total		Actual	212	Final	212 mg/l
Alkalinity, total		Actual	218	Final	218 mg/l
Alkalinity, total	Total	Actual	67	Final	67 mg/l
Alkalinity, total	Total	Actual	235	Final	235 mg/l
Alkalinity, total		Actual	50	Final	50 mg/l
Alkalinity, total		Actual	40	Final	40 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total		Actual	42	Final	42 mg/l
Alkalinity, total		Actual	34	Final	34 mg/l
Alkalinity, total		Actual	88	Final	88 mg/l
Alkalinity, total		Actual	50	Final	50 mg/l
Alkalinity, total		Actual	143	Final	143 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	141	Final	141 mg/l
Alkalinity, total		Actual	272	Final	272 mg/l
Alkalinity, total		Actual	136	Final	136 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l

Alkalinity, total		Actual	292	Final	292 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l
Alkalinity, total		Actual	262	Final	262 mg/l
Alkalinity, total		Actual	269	Final	269 mg/l
Alkalinity, total		Actual	284	Final	284 mg/l
Alkalinity, total	Total	Actual	93	Final	93 mg/l
Alkalinity, total	Total	Actual	62	Final	62 mg/l
Alkalinity, total		Actual	229	Final	229 mg/l
Alkalinity, total	Total	Actual	149	Final	149 mg/l
Alkalinity, total		Actual	82	Final	82 mg/l
Alkalinity, total		Actual	92	Final	92 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	198	Final	198 mg/l
Alkalinity, total		Actual	120	Final	120 mg/l
Alkalinity, total		Actual	262	Final	262 mg/l
Alkalinity, total		Actual	288	Final	288 mg/l
Alkalinity, total		Actual	136	Final	136 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	104	Final	104 mg/l
Alkalinity, total		Actual	160	Final	160 mg/l
Alkalinity, total		Actual	118	Final	118 mg/l
Alkalinity, total		Actual	104	Final	104 mg/l
Alkalinity, total	Total	Actual	81	Final	81 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	340	Final	340 mg/l
Alkalinity, total	Total	Actual	120	Final	120 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total		Actual	114	Final	114 mg/l
Alkalinity, total		Actual	40	Final	40 mg/l
Alkalinity, total		Actual	67	Final	67 mg/l
Alkalinity, total		Actual	250	Final	250 mg/l
Alkalinity, total		Actual	92	Final	92 mg/l
Alkalinity, total		Actual	202	Final	202 mg/l
Alkalinity, total		Actual	289	Final	289 mg/l
Alkalinity, total		Actual	289	Final	289 mg/l
Alkalinity, total		Actual	122	Final	122 mg/l
Alkalinity, total		Actual	224	Final	224 mg/l
Alkalinity, total	Total	Actual	91	Final	91 mg/l
Alkalinity, total		Actual	156	Final	156 mg/l
Alkalinity, total		Actual	210	Final	210 mg/l
Alkalinity, total		Actual	360	Final	360 mg/l
Alkalinity, total		Actual	259	Final	259 mg/l
Alkalinity, total		Actual	138	Final	138 mg/l
Alkalinity, total	Total	Actual	247	Final	247 mg/l
Alkalinity, total		Actual	138	Final	138 mg/l

Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	60	Final	60 mg/l
Alkalinity, total		Actual	98	Final	98 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total		Actual	88	Final	88 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	108	Final	108 mg/l
Alkalinity, total		Actual	151	Final	151 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l
Alkalinity, total		Actual	100	Final	100 mg/l
Alkalinity, total		Actual	74	Final	74 mg/l
Alkalinity, total		Actual	74	Final	74 mg/l
Alkalinity, total		Actual	302	Final	302 mg/l
Alkalinity, total		Actual	320	Final	320 mg/l
Alkalinity, total		Actual	214	Final	214 mg/l
Alkalinity, total		Actual	126	Final	126 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	134	Final	134 mg/l
Alkalinity, total	Total	Actual	75	Final	75 mg/l
Alkalinity, total		Actual	116	Final	116 mg/l
Alkalinity, total		Actual	54	Final	54 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	154	Final	154 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total		Actual	100	Final	100 mg/l
Alkalinity, total	Total	Actual	133	Final	133 mg/l
Alkalinity, total		Actual	92	Final	92 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	92	Final	92 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total	Total	Actual	204	Final	204 mg/l
Alkalinity, total	Total	Actual	77	Final	77 mg/l
Alkalinity, total	Total	Actual	135	Final	135 mg/l
Alkalinity, total	Total	Actual	71	Final	71 mg/l
Alkalinity, total		Actual	242	Final	242 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	230	Final	230 mg/l
Alkalinity, total		Actual	176	Final	176 mg/l
Alkalinity, total		Actual	94	Final	94 mg/l
Alkalinity, total		Actual	98	Final	98 mg/l
Alkalinity, total		Actual	160	Final	160 mg/l
Alkalinity, total		Actual	248	Final	248 mg/l

Alkalinity, total		Actual	196	Final	196 mg/l
Alkalinity, total		Actual	160	Final	160 mg/l
Alkalinity, total		Actual	212	Final	212 mg/l
Alkalinity, total		Actual	105	Final	105 mg/l
Alkalinity, total		Actual	155	Final	155 mg/l
Alkalinity, total		Actual	254	Final	254 mg/l
Alkalinity, total		Actual	238	Final	238 mg/l
Alkalinity, total		Actual	98	Final	98 mg/l
Alkalinity, total		Actual	246	Final	246 mg/l
Alkalinity, total		Actual	246	Final	246 mg/l
Alkalinity, total	Total	Actual	127	Final	127 mg/l
Alkalinity, total		Actual	286	Final	286 mg/l
Alkalinity, total		Actual	348	Final	348 mg/l
Alkalinity, total		Actual	142	Final	142 mg/l
Alkalinity, total		Actual	114	Final	114 mg/l
Alkalinity, total		Actual	146	Final	146 mg/l
Alkalinity, total		Actual	51	Final	51 mg/l
Alkalinity, total		Actual	251	Final	251 mg/l
Alkalinity, total		Actual	233	Final	233 mg/l
Alkalinity, total		Actual	340	Final	340 mg/l
Alkalinity, total		Actual	308	Final	308 mg/l
Alkalinity, total		Actual	330	Final	330 mg/l
Alkalinity, total		Actual	346	Final	346 mg/l
Alkalinity, total		Actual	346	Final	346 mg/l
Alkalinity, total		Actual	338	Final	338 mg/l
Alkalinity, total		Actual	78	Final	78 mg/l
Alkalinity, total	Total	Actual	84	Final	84 mg/l
Alkalinity, total		Actual	334	Final	334 mg/l
Alkalinity, total		Actual	274	Final	274 mg/l
Alkalinity, total	Total	Actual	130	Final	130 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total		Actual	148	Final	148 mg/l
Alkalinity, total	Total	Actual	102	Final	102 mg/l
Alkalinity, total		Actual	52	Final	52 mg/l
Alkalinity, total		Actual	74	Final	74 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	74	Final	74 mg/l
Alkalinity, total		Actual	258	Final	258 mg/l
Alkalinity, total		Actual	226	Final	226 mg/l
Alkalinity, total		Actual	210	Final	210 mg/l
Alkalinity, total		Actual	186	Final	186 mg/l
Alkalinity, total		Actual	236	Final	236 mg/l
Alkalinity, total		Actual	168	Final	168 mg/l
Alkalinity, total	Total	Actual	145	Final	145 mg/l

Alkalinity, total	Total	Actual	248	Final	248 mg/l
Alkalinity, total	Total	Actual	86	Final	86 mg/l
Alkalinity, total		Actual	112	Final	112 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total	Total	Actual	143	Final	143 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total		Actual	120	Final	120 mg/l
Alkalinity, total		Actual	111	Final	111 mg/l
Alkalinity, total		Actual	106	Final	106 mg/l
Alkalinity, total		Actual	96	Final	96 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	302	Final	302 mg/l
Alkalinity, total		Actual	142	Final	142 mg/l
Alkalinity, total		Actual	266	Final	266 mg/l
Alkalinity, total		Actual	240	Final	240 mg/l
Alkalinity, total		Actual	120	Final	120 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	102	Final	102 mg/l
Alkalinity, total		Actual	94	Final	94 mg/l
Alkalinity, total		Actual	120	Final	120 mg/l
Alkalinity, total		Actual	94	Final	94 mg/l
Alkalinity, total		Actual	61	Final	61 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total		Actual	98	Final	98 mg/l
Alkalinity, total		Actual	93	Final	93 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	218	Final	218 mg/l
Alkalinity, total		Actual	96	Final	96 mg/l
Alkalinity, total		Actual	258	Final	258 mg/l
Alkalinity, total		Actual	240	Final	240 mg/l
Alkalinity, total		Actual	254	Final	254 mg/l
Alkalinity, total		Actual	236	Final	236 mg/l
Alkalinity, total	Total	Actual	143	Final	143 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	74	Final	74 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total		Actual	59	Final	59 mg/l
Alkalinity, total		Actual	103	Final	103 mg/l
Alkalinity, total		Actual	96	Final	96 mg/l
Alkalinity, total		Actual	88	Final	88 mg/l

Alkalinity, total		Actual	92	Final	92 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	64	Final	64 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	78	Final	78 mg/l
Alkalinity, total	Total	Actual	121	Final	121 mg/l
Alkalinity, total		Actual	92	Final	92 mg/l
Alkalinity, total		Actual	158	Final	158 mg/l
Alkalinity, total		Actual	95	Final	95 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	160	Final	160 mg/l
Alkalinity, total	Total	Actual	74	Final	74 mg/l
Alkalinity, total		Actual	26	Final	26 mg/l
Alkalinity, total		Actual	57	Final	57 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	54	Final	54 mg/l
Alkalinity, total		Actual	202	Final	202 mg/l
Alkalinity, total		Actual	136	Final	136 mg/l
Alkalinity, total		Actual	206	Final	206 mg/l
Alkalinity, total		Actual	158	Final	158 mg/l
Alkalinity, total		Actual	174	Final	174 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	88	Final	88 mg/l
Alkalinity, total		Actual	74	Final	74 mg/l
Alkalinity, total		Actual	88	Final	88 mg/l
Alkalinity, total		Actual	98	Final	98 mg/l
Alkalinity, total		Actual	74	Final	74 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	106	Final	106 mg/l
Alkalinity, total	Total	Actual	136	Final	136 mg/l
Alkalinity, total		Actual	118	Final	118 mg/l
Alkalinity, total		Actual	108	Final	108 mg/l
Alkalinity, total		Actual	94	Final	94 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total		Actual	282	Final	282 mg/l
Alkalinity, total	Total	Actual	184	Final	184 mg/l
Alkalinity, total	Total	Actual	188	Final	188 mg/l
Alkalinity, total	Total	Actual	208	Final	208 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	258	Final	258 mg/l

Alkalinity, total		Actual	32	Final	32 mg/l
Alkalinity, total		Actual	150	Final	150 mg/l
Alkalinity, total		Actual	50	Final	50 mg/l
Alkalinity, total	Total	Actual	69	Final	69 mg/l
Alkalinity, total		Actual	200	Final	200 mg/l
Alkalinity, total	Total	Actual	101	Final	101 mg/l
Alkalinity, total		Actual	113	Final	113 mg/l
Alkalinity, total		Actual	28	Final	28 mg/l
Alkalinity, total		Actual	100	Final	100 mg/l
Alkalinity, total	Total	Actual	144	Final	144 mg/l
Alkalinity, total		Actual	67	Final	67 mg/l
Alkalinity, total		Actual	140	Final	140 mg/l
Alkalinity, total	Total	Actual	172	Final	172 mg/l
Alkalinity, total		Actual	3	Final	3 mg/l
Alkalinity, total		Actual	5	Final	5 mg/l
Alkalinity, total	Total	Actual	118	Final	118 mg/l
Alkalinity, total	Total	Actual	137	Final	137 mg/l
Alkalinity, total		Actual	266	Final	266 mg/l
Alkalinity, total		Actual	240	Final	240 mg/l
Alkalinity, total		Actual	174	Final	174 mg/l
Alkalinity, total		Actual	234	Final	234 mg/l
Alkalinity, total		Actual	242	Final	242 mg/l
Alkalinity, total		Actual	118	Final	118 mg/l
Alkalinity, total		Actual	237	Final	237 mg/l
Alkalinity, total		Actual	252	Final	252 mg/l
Alkalinity, total		Actual	254	Final	254 mg/l
Alkalinity, total		Actual	234	Final	234 mg/l
Alkalinity, total		Actual	250	Final	250 mg/l
Alkalinity, total		Actual	152	Final	152 mg/l
Alkalinity, total		Actual	218	Final	218 mg/l
Alkalinity, total		Actual	252	Final	252 mg/l
Alkalinity, total		Actual	256	Final	256 mg/l
Alkalinity, total		Actual	238	Final	238 mg/l
Alkalinity, total		Actual	83	Final	83 mg/l
Alkalinity, total	Total	Actual	234	Final	234 mg/l
Alkalinity, total		Actual	189	Final	189 mg/l
Alkalinity, total	Total	Actual	181	Final	181 mg/l
Alkalinity, total		Actual	237	Final	237 mg/l
Alkalinity, total		Actual	44	Final	44 mg/l
Alkalinity, total		Actual	114	Final	114 mg/l
Alkalinity, total		Actual	160	Final	160 mg/l
Alkalinity, total		Actual	144	Final	144 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total		Actual	146	Final	146 mg/l
Alkalinity, total		Actual	69	Final	69 mg/l

Alkalinity, total	Actual	133	Final	133 mg/l
Alkalinity, total	Actual	121	Final	121 mg/l
Alkalinity, total	Actual	75	Final	75 mg/l
Alkalinity, total	Actual	48	Final	48 mg/l
Alkalinity, total	Actual	160	Final	160 mg/l
Alkalinity, total	Actual	77	Final	77 mg/l
Alkalinity, total	Actual	120	Final	120 mg/l
Alkalinity, total	Actual	54	Final	54 mg/l
Alkalinity, total	Actual	266	Final	266 mg/l
Alkalinity, total	Actual	141	Final	141 mg/l
Alkalinity, total	Actual	65	Final	65 mg/l
Alkalinity, total	Actual	128	Final	128 mg/l
Alkalinity, total	Actual	68	Final	68 mg/l
Alkalinity, total	Actual	48	Final	48 mg/l
Alkalinity, total	Actual	120	Final	120 mg/l
Alkalinity, total	Actual	59	Final	59 mg/l
Alkalinity, total	Actual	69	Final	69 mg/l
Alkalinity, total	Actual	108	Final	108 mg/l
Alkalinity, total	Actual	164	Final	164 mg/l
Alkalinity, total	Actual	61	Final	61 mg/l
Alkalinity, total	Actual	132	Final	132 mg/l
Alkalinity, total	Actual	138	Final	138 mg/l
Alkalinity, total	Actual	59	Final	59 mg/l
Alkalinity, total	Actual	48	Final	48 mg/l
Alkalinity, total	Actual	78	Final	78 mg/l
Alkalinity, total	Actual	58	Final	58 mg/l
Alkalinity, total	Actual	124	Final	124 mg/l
Alkalinity, total	Actual	84	Final	84 mg/l
Alkalinity, total	Actual	124	Final	124 mg/l
Alkalinity, total	Actual	90	Final	90 mg/l
Alkalinity, total	Actual	132	Final	132 mg/l
Alkalinity, total	Actual	124	Final	124 mg/l
Alkalinity, total	Actual	122	Final	122 mg/l
Alkalinity, total	Actual	156	Final	156 mg/l
Alkalinity, total	Actual	86	Final	86 mg/l
Alkalinity, total	Actual	140	Final	140 mg/l
Alkalinity, total	Actual	90	Final	90 mg/l
Alkalinity, total	Actual	138	Final	138 mg/l
Alkalinity, total	Actual	138	Final	138 mg/l
Alkalinity, total	Actual	202	Final	202 mg/l
Alkalinity, total	Actual	78	Final	78 mg/l
Alkalinity, total	Actual	72	Final	72 mg/l
Alkalinity, total	Actual	102	Final	102 mg/l
Alkalinity, total	Actual	138	Final	138 mg/l
Alkalinity, total	Actual	196	Final	196 mg/l

Alkalinity, total		Actual	194	Final	194 mg/l
Alkalinity, total		Actual	184	Final	184 mg/l
Alkalinity, total		Actual	214	Final	214 mg/l
Alkalinity, total		Actual	114	Final	114 mg/l
Alkalinity, total		Actual	198	Final	198 mg/l
Alkalinity, total		Actual	157	Final	157 mg/l
Alkalinity, total		Actual	158	Final	158 mg/l
Alkalinity, total		Actual	156	Final	156 mg/l
Alkalinity, total		Actual	198	Final	198 mg/l
Alkalinity, total		Actual	260	Final	260 mg/l
Alkalinity, total		Actual	166	Final	166 mg/l
Alkalinity, total		Actual	100	Final	100 mg/l
Alkalinity, total		Actual	48	Final	48 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l
Alkalinity, total		Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total		Actual	178	Final	178 mg/l
Alkalinity, total	Total	Actual	241	Final	241 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	180	Final	180 mg/l
Alkalinity, total		Actual	82	Final	82 mg/l
Alkalinity, total		Actual	46	Final	46 mg/l
Alkalinity, total		Actual	52	Final	52 mg/l
Alkalinity, total		Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	119	Final	119 mg/l
Alkalinity, total		Actual	44	Final	44 mg/l
Alkalinity, total		Actual	198	Final	198 mg/l
Alkalinity, total	Total	Actual	44	Final	44 mg/l
Alkalinity, total	Total	Actual	70	Final	70 mg/l
Alkalinity, total	Total	Actual	192	Final	192 mg/l
Alkalinity, total	Total	Actual	103	Final	103 mg/l
Alkalinity, total	Total	Actual	234	Final	234 mg/l
Alkalinity, total	Total	Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	110	Final	110 mg/l
Alkalinity, total	Total	Actual	88	Final	88 mg/l
Alkalinity, total	Total	Actual	83	Final	83 mg/l
Alkalinity, total	Total	Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	236	Final	236 mg/l
Alkalinity, total	Total	Actual	167	Final	167 mg/l
Alkalinity, total	Total	Actual	80	Final	80 mg/l
Alkalinity, total		Actual	184	Final	184 mg/l
Alkalinity, total	Total	Actual	101	Final	101 mg/l
Alkalinity, total	Total	Actual	76	Final	76 mg/l

Alkalinity, total		Actual	148	Final	148 mg/l
Alkalinity, total		Actual	96	Final	96 mg/l
Alkalinity, total		Actual	84	Final	84 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	134	Final	134 mg/l
Alkalinity, total		Actual	100	Final	100 mg/l
Alkalinity, total		Actual	248	Final	248 mg/l
Alkalinity, total	Total	Actual	159	Final	159 mg/l
Alkalinity, total		Actual	85	Final	85 mg/l
Alkalinity, total	Total	Actual	147	Final	147 mg/l
Alkalinity, total	Total	Actual	127	Final	127 mg/l
Alkalinity, total	Total	Actual	245	Final	245 mg/l
Alkalinity, total		Actual	126	Final	126 mg/l
Alkalinity, total		Actual	278	Final	278 mg/l
Alkalinity, total		Actual	260	Final	260 mg/l
Alkalinity, total	Total	Actual	105	Final	105 mg/l
Alkalinity, total	Total	Actual	240	Final	240 mg/l
Alkalinity, total	Total	Actual	72	Final	72 mg/l
Alkalinity, total	Total	Actual	65	Final	65 mg/l
Alkalinity, total	Total	Actual	204	Final	204 mg/l
Alkalinity, total		Actual	102	Final	102 mg/l
Alkalinity, total		Actual	124	Final	124 mg/l
Alkalinity, total	Total	Actual	201	Final	201 mg/l
Alkalinity, total	Total	Actual	218	Final	218 mg/l
Alkalinity, total		Actual	91	Final	91 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total		Actual	46	Final	46 mg/l
Alkalinity, total		Actual	86	Final	86 mg/l
Alkalinity, total		Actual	68	Final	68 mg/l
Alkalinity, total	Total	Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	79	Final	79 mg/l
Alkalinity, total	Total	Actual	114	Final	114 mg/l
Alkalinity, total		Actual	100	Final	100 mg/l
Alkalinity, total	Total	Actual	120	Final	120 mg/l
Alkalinity, total	Total	Actual	136	Final	136 mg/l
Alkalinity, total	Total	Actual	233	Final	233 mg/l
Alkalinity, total	Total	Actual	104	Final	104 mg/l
Alkalinity, total	Total	Actual	110	Final	110 mg/l
Alkalinity, total	Total	Actual	170	Final	170 mg/l
Alkalinity, total		Actual	160	Final	160 mg/l
Alkalinity, total		Actual	66	Final	66 mg/l
Alkalinity, total	Total	Actual	256	Final	256 mg/l
Alkalinity, total	Total	Actual	70	Final	70 mg/l
Alkalinity, total		Actual	232	Final	232 mg/l
Alkalinity, total		Actual	259	Final	259 mg/l

Alkalinity, total	Total	Actual	133	Final	133 mg/l
Alkalinity, total	Total	Actual	80	Final	80 mg/l
Alkalinity, total	Total	Actual	76	Final	76 mg/l
Alkalinity, total	Total	Actual	86	Final	86 mg/l
Alkalinity, total	Total	Actual	108	Final	108 mg/l
Alkalinity, total		Actual	45	Final	45 mg/l
Alkalinity, total		Actual	220	Final	220 mg/l
Alkalinity, total		Actual	94	Final	94 mg/l
Alkalinity, total		Actual	76	Final	76 mg/l
Alkalinity, total	Total	Actual	95	Final	95 mg/l
Alkalinity, total	Total	Actual	133	Final	133 mg/l
Alkalinity, total	Total	Actual	87	Final	87 mg/l
Alkalinity, total	Total	Actual	228	Final	228 mg/l
Alkalinity, total	Total	Actual	142	Final	142 mg/l
Alkalinity, total		Actual	158	Final	158 mg/l
Alkalinity, total		Actual	91	Final	91 mg/l
Alkalinity, total		Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	136	Final	136 mg/l
Alkalinity, total		Actual	168	Final	168 mg/l
Alkalinity, total	Total	Actual	278	Final	278 mg/l
Alkalinity, total	Total	Actual	180	Final	180 mg/l
Alkalinity, total		Actual	148	Final	148 mg/l
Alkalinity, total		Actual	315	Final	315 mg/l
Alkalinity, total		Actual	56	Final	56 mg/l
Alkalinity, total		Actual	62	Final	62 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l
Alkalinity, total	Total	Actual	93	Final	93 mg/l
Alkalinity, total	Total	Actual	120	Final	120 mg/l
Alkalinity, total		Actual	Not Detect	Final	mg/l
Alkalinity, total		Actual	414	Final	414 mg/l
Alkalinity, total		Actual	42	Final	42 mg/l
Alkalinity, total		Actual	206	Final	206 mg/l
Alkalinity, total		Actual	144	Final	144 mg/l
Alkalinity, total	Total	Actual	121	Final	121 mg/l
Alkalinity, total	Total	Actual	76	Final	76 mg/l
Alkalinity, total	Total	Actual	205	Final	205 mg/l
Alkalinity, total		Actual	60	Final	60 mg/l
Alkalinity, total		Actual	136	Final	136 mg/l
Alkalinity, total	Total	Actual	76	Final	76 mg/l
Alkalinity, total	Total	Actual	117	Final	117 mg/l
Alkalinity, total	Total	Actual	117	Final	117 mg/l
Alkalinity, total	Total	Actual	107	Final	107 mg/l
Alkalinity, total		Actual	50	Final	50 mg/l
Alkalinity, total		Actual	182	Final	182 mg/l
Alkalinity, total		Actual	224	Final	224 mg/l

Alkalinity, total	Total	Actual	185	Final	185 mg/l
Alkalinity, total		Actual	152	Final	152 mg/l
Alkalinity, total	Total	Actual	91	Final	91 mg/l
Alkalinity, total	Total	Actual	2	Final	2 mg/l
Alkalinity, total		Actual	87	Final	87 mg/l
Alkalinity, total		Actual	72	Final	72 mg/l
Alkalinity, total		Actual	56	Final	56 mg/l
Alkalinity, total	Total	Actual	48	Final	48 mg/l
Alkalinity, total	Total	Actual	78	Final	78 mg/l
Alkalinity, total	Total	Actual	69	Final	69 mg/l
Alkalinity, total		Actual	194	Final	194 mg/l
Alkalinity, total		Actual	130	Final	130 mg/l
Alkalinity, total	Total	Actual	106	Final	106 mg/l
Alkalinity, total		Actual	140	Final	140 mg/l
Alkalinity, total	Total	Actual	142	Final	142 mg/l
Alkalinity, total	Total	Actual	3	Final	3 mg/l
Alkalinity, total	Total	Actual	3	Final	3 mg/l
Alkalinity, total	Total	Actual	3	Final	3 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	3	Final	3 mg/l
Alkalinity, total	Total	Actual	318	Final	318 mg/l
Alkalinity, total	Total	Actual	118	Final	118 mg/l
Alkalinity, total	Total	Actual	133	Final	133 mg/l
Alkalinity, total	Total	Actual	89	Final	89 mg/l
Alkalinity, total	Total	Actual	76	Final	76 mg/l
Alkalinity, total	Total	Actual	124	Final	124 mg/l
Alkalinity, total	Total	Actual	108	Final	108 mg/l
Alkalinity, total	Total	Actual	101	Final	101 mg/l
Alkalinity, total	Total	Actual	187	Final	187 mg/l
Alkalinity, total	Total	Actual	106	Final	106 mg/l
Alkalinity, total	Total	Actual	217	Final	217 mg/l
Alkalinity, total	Total	Actual	149	Final	149 mg/l
Alkalinity, total	Total	Actual	81	Final	81 mg/l
Alkalinity, total	Total	Actual	47	Final	47 mg/l
Alkalinity, total	Total	Actual	119	Final	119 mg/l
Alkalinity, total	Total	Actual	46	Final	46 mg/l
Alkalinity, total	Total	Actual	42	Final	42 mg/l
Alkalinity, total	Total	Actual	117	Final	117 mg/l
Alkalinity, total	Total	Actual	90	Final	90 mg/l
Alkalinity, total	Total	Actual	86	Final	86 mg/l
Alkalinity, total	Total	Actual	146	Final	146 mg/l
Alkalinity, total	Total	Actual	2	Final	2 mg/l
Alkalinity, total	Total	Actual	243	Final	243 mg/l
Alkalinity, total	Total	Actual	66	Final	66 mg/l

Alkalinity, total	Total	Actual	326	Final	326 mg/l
Alkalinity, total	Total	Actual	107	Final	107 mg/l
Alkalinity, total	Total	Actual	87	Final	87 mg/l
Alkalinity, total	Total	Actual	305	Final	305 mg/l
Alkalinity, total	Total	Actual	120	Final	120 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	236	Final	236 mg/l
Alkalinity, total	Total	Actual	113	Final	113 mg/l
Alkalinity, total	Total	Actual	215	Final	215 mg/l
Alkalinity, total	Total	Actual	339	Final	339 mg/l
Alkalinity, total	Total	Actual	101	Final	101 mg/l
Alkalinity, total	Total	Actual	155	Final	155 mg/l
Alkalinity, total	Total	Actual	367	Final	367 mg/l
Alkalinity, total	Total	Actual	201	Final	201 mg/l
Alkalinity, total	Total	Actual	41	Final	41 mg/l
Alkalinity, total	Total	Actual	77.2	Final	77.2 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	54	Final	54 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	63.7	Final	63.7 mg/l
Alkalinity, total	Total	Actual	182	Final	182 mg/l
Alkalinity, total	Total	Actual	79	Final	79 mg/l
Alkalinity, total	Total	Actual	222	Final	222 mg/l
Alkalinity, total	Total	Actual	44.3	Final	44.3 mg/l
Alkalinity, total	Total	Actual	101	Final	101 mg/l
Alkalinity, total	Total	Actual	191	Final	191 mg/l
Alkalinity, total	Total	Actual	142	Final	142 mg/l
Alkalinity, total	Total	Actual	106	Final	106 mg/l
Alkalinity, total	Total	Actual	147	Final	147 mg/l
Alkalinity, total	Total	Actual	121	Final	121 mg/l
Alkalinity, total	Total	Actual	68	Final	68 mg/l
Alkalinity, total	Total	Actual	172	Final	172 mg/l
Alkalinity, total	Total	Actual	34	Final	34 mg/l
Alkalinity, total	Total	Actual	Not Detect	Final	mg/l
Alkalinity, total	Total	Actual	79	Final	79 mg/l
Alkalinity, total	Total	Actual	98	Final	98 mg/l
Alkalinity, total	Total	Actual	165	Final	165 mg/l
Alkalinity, total	Total	Actual	71	Final	71 mg/l
Alkalinity, total	Total	Actual	265	Final	265 mg/l
Alkalinity, total	Total	Actual	176	Final	176 mg/l
Alkalinity, total	Total	Actual	176	Final	176 mg/l
Alkalinity, total	Total	Actual	83	Final	83 mg/l
Alkalinity, total	Total	Actual	100	Final	100 mg/l
Alkalinity, total	Total	Actual	188	Final	188 mg/l
Alkalinity, total	Total	Actual	211	Final	211 mg/l

Alkalinity, total	Total	Actual	184	Final	184 mg/l
Alkalinity, total	Total	Actual	129	Final	129 mg/l
Alkalinity, total	Total	Actual	210	Final	210 mg/l
Alkalinity, total	Total	Actual	285	Final	285 mg/l
Alkalinity, total	Total	Actual	49	Final	49 mg/l
Alkalinity, total	Total	Actual	68.8	Final	68.8 mg/l
Alkalinity, total	Total	Actual	130	Final	130 mg/l
Alkalinity, total	Total	Actual	132	Final	132 mg/l
Alkalinity, total	Total	Actual	64	Final	64 mg/l
Alkalinity, total	Total	Actual	243	Final	243 mg/l
Alkalinity, total	Total	Actual	153	Final	153 mg/l
Alkalinity, total	Total	Actual	107	Final	107 mg/l
Alpha particle	Total	Actual	2.5	Final	2.5 pCi/L
Alpha particle	Total	Actual	2.4	Final	2.4 pCi/L
Alpha particle	Total	Actual	3.1	Final	3.1 pCi/L
Alpha particle	Total	Actual	1.1	Final	1.1 pCi/L
Alpha particle	Total	Actual	6.8	Final	6.8 pCi/L
Alpha particle	Total	Actual	1	Final	1 pCi/L
Alpha particle	Total	Actual	4	Final	4 pCi/L
Alpha particle	Total	Actual	1.8	Final	1.8 pCi/L
Alpha particle	Total	Actual	2.4	Final	2.4 pCi/L
Alpha particle	Total	Actual	1.9	Final	1.9 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	1.6	Final	1.6 pCi/L
Alpha particle	Total	Actual	4.1	Final	4.1 pCi/L
Alpha particle	Total	Actual	3.1	Final	3.1 pCi/L
Alpha particle	Total	Actual	10	Final	10 pCi/L
Alpha particle	Total	Actual	7.3	Final	7.3 pCi/L
Alpha particle	Total	Actual	6.5	Final	6.5 pCi/L
Alpha particle	Total	Actual	1.8	Final	1.8 pCi/L
Alpha particle	Total	Actual	5.4	Final	5.4 pCi/L
Alpha particle	Total	Actual	2.1	Final	2.1 pCi/L
Alpha particle	Total	Actual	6.1	Final	6.1 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	4	Final	4 pCi/L
Alpha particle	Total	Actual	7.8	Final	7.8 pCi/L
Alpha particle	Total	Actual	0.29	Final	0.29 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	1.5	Final	1.5 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	4.8	Final	4.8 pCi/L
Alpha particle	Total	Actual	0.07	Final	0.07 pCi/L
Alpha particle	Total	Actual	0.32	Final	0.32 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L

Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	3.6	Final	3.6 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0.44	Final	0.44 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	1.5	Final	1.5 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	1.2	Final	1.2 pCi/L
Alpha particle	Total	Actual	2.1	Final	2.1 pCi/L
Alpha particle	Total	Actual	7.1	Final	7.1 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	3.4	Final	3.4 pCi/L
Alpha particle	Total	Actual	4.7	Final	4.7 pCi/L
Alpha particle	Total	Actual	4	Final	4 pCi/L
Alpha particle	Total	Actual	2.2	Final	2.2 pCi/L
Alpha particle	Total	Actual	1	Final	1 pCi/L
Alpha particle	Total	Actual	2.9	Final	2.9 pCi/L
Alpha particle	Total	Actual	7.9	Final	7.9 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	2.6	Final	2.6 pCi/L
Alpha particle	Total	Actual	8.8	Final	8.8 pCi/L
Alpha particle	Total	Actual	3.2	Final	3.2 pCi/L
Alpha particle	Total	Actual	2.5	Final	2.5 pCi/L
Alpha particle	Total	Actual	3.4	Final	3.4 pCi/L
Alpha particle	Total	Actual	13	Final	13 pCi/L
Alpha particle	Total	Actual	2.2	Final	2.2 pCi/L
Alpha particle	Total	Actual	3.1	Final	3.1 pCi/L
Alpha particle	Total	Actual	0.19	Final	0.19 pCi/L
Alpha particle	Total	Actual	2.9	Final	2.9 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	1.9	Final	1.9 pCi/L
Alpha particle	Total	Actual	3.2	Final	3.2 pCi/L
Alpha particle	Total	Actual	0.21	Final	0.21 pCi/L
Alpha particle	Total	Actual	6.4	Final	6.4 pCi/L
Alpha particle	Total	Actual	0.21	Final	0.21 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	1.6	Final	1.6 pCi/L
Alpha particle	Total	Actual	0.77	Final	0.77 pCi/L
Alpha particle	Total	Actual	5.1	Final	5.1 pCi/L
Alpha particle	Total	Actual	-1.6	Final	-1.6 pCi/L
Alpha particle	Total	Actual	6.3	Final	6.3 pCi/L
Alpha particle	Total	Actual	5.8	Final	5.8 pCi/L
Alpha particle	Total	Actual	1.2	Final	1.2 pCi/L

Alpha particle	Total	Actual	3.3	Final	3.3 pCi/L
Alpha particle	Total	Actual	3.1	Final	3.1 pCi/L
Alpha particle	Dissolved	Actual	3.9	Final	3.9 pCi/L
Alpha particle	Total	Actual	8.5	Final	8.5 pCi/L
Alpha particle	Total	Actual	6.7	Final	6.7 pCi/L
Alpha particle	Total	Actual	0.77	Final	0.77 pCi/L
Alpha particle	Total	Actual	0.67	Final	0.67 pCi/L
Alpha particle	Total	Actual	6.5	Final	6.5 pCi/L
Alpha particle	Total	Actual	0.74	Final	0.74 pCi/L
Alpha particle	Total	Actual	0.54	Final	0.54 pCi/L
Alpha particle	Total	Actual	11	Final	11 pCi/L
Alpha particle	Total	Actual	3.9	Final	3.9 pCi/L
Alpha particle	Total	Actual	1.5	Final	1.5 pCi/L
Alpha particle	Total	Actual	3.9	Final	3.9 pCi/L
Alpha particle	Total	Actual	3.9	Final	3.9 pCi/L
Alpha particle	Total	Actual	0.45	Final	0.45 pCi/L
Alpha particle	Total	Actual	1.9	Final	1.9 pCi/L
Alpha particle	Total	Actual	-0.19	Final	-0.19 pCi/L
Alpha particle	Total	Actual	5.3	Final	5.3 pCi/L
Alpha particle	Total	Actual	7.3	Final	7.3 pCi/L
Alpha particle	Total	Actual	10	Final	10 pCi/L
Alpha particle	Total	Actual	6.6	Final	6.6 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	2.8	Final	2.8 pCi/L
Alpha particle	Total	Actual	7.1	Final	7.1 pCi/L
Alpha particle	Total	Actual	2.1	Final	2.1 pCi/L
Alpha particle	Total	Actual	4.8	Final	4.8 pCi/L
Alpha particle	Total	Actual	4.6	Final	4.6 pCi/L
Alpha particle	Total	Actual	0.72	Final	0.72 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0.85	Final	0.85 pCi/L
Alpha particle	Total	Actual	5.6	Final	5.6 pCi/L
Alpha particle	Total	Actual	0.06	Final	0.06 pCi/L
Alpha particle	Total	Actual	2.6	Final	2.6 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	14	Final	14 pCi/L
Alpha particle	Total	Actual	1.1	Final	1.1 pCi/L
Alpha particle	Total	Actual	9.2	Final	9.2 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	5	Final	5 pCi/L
Alpha particle	Total	Actual	9.2	Final	9.2 pCi/L
Alpha particle	Total	Actual	5.5	Final	5.5 pCi/L
Alpha particle	Total	Actual	0.07	Final	0.07 pCi/L
Alpha particle	Total	Actual	0.37	Final	0.37 pCi/L
Alpha particle	Total	Actual	7	Final	7 pCi/L

Alpha particle	Total	Actual	4.4	Final	4.4 pCi/L
Alpha particle	Total	Actual	5	Final	5 pCi/L
Alpha particle	Total	Actual	7.3	Final	7.3 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	1.5	Final	1.5 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	0.78	Final	0.78 pCi/L
Alpha particle	Total	Actual	0.51	Final	0.51 pCi/L
Alpha particle	Total	Actual	11	Final	11 pCi/L
Alpha particle	Total	Actual	4.4	Final	4.4 pCi/L
Alpha particle	Total	Actual	0.39	Final	0.39 pCi/L
Alpha particle	Total	Actual	3	Final	3 pCi/L
Alpha particle	Total	Actual	3.5	Final	3.5 pCi/L
Alpha particle	Total	Actual	4.6	Final	4.6 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	5.1	Final	5.1 pCi/L
Alpha particle	Total	Actual	2.1	Final	2.1 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	8.2	Final	8.2 pCi/L
Alpha particle	Total	Actual	2.9	Final	2.9 pCi/L
Alpha particle	Total	Actual	3.9	Final	3.9 pCi/L
Alpha particle	Total	Actual	0.96	Final	0.96 pCi/L
Alpha particle	Total	Actual	0.29	Final	0.29 pCi/L
Alpha particle	Total	Actual	3.6	Final	3.6 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0.18	Final	0.18 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	8.9	Final	8.9 pCi/L
Alpha particle	Total	Actual	4.2	Final	4.2 pCi/L
Alpha particle	Total	Actual	1.1	Final	1.1 pCi/L
Alpha particle	Total	Actual	1.1	Final	1.1 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	3.3	Final	3.3 pCi/L
Alpha particle	Total	Actual	4.6	Final	4.6 pCi/L
Alpha particle	Total	Actual	5.6	Final	5.6 pCi/L
Alpha particle	Total	Actual	4.9	Final	4.9 pCi/L
Alpha particle	Total	Actual	4.9	Final	4.9 pCi/L
Alpha particle	Total	Actual	2.2	Final	2.2 pCi/L
Alpha particle	Total	Actual	0.13	Final	0.13 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	8.5	Final	8.5 pCi/L
Alpha particle	Total	Actual	0.84	Final	0.84 pCi/L

Alpha particle	Total	Actual	4.2	Final	4.2 pCi/L
Alpha particle	Total	Actual	7	Final	7 pCi/L
Alpha particle	Total	Actual	5.7	Final	5.7 pCi/L
Alpha particle	Total	Actual	8.1	Final	8.1 pCi/L
Alpha particle	Total	Actual	5.1	Final	5.1 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	0.82	Final	0.82 pCi/L
Alpha particle	Total	Actual	0.34	Final	0.34 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	0.61	Final	0.61 pCi/L
Alpha particle	Total	Actual	0.65	Final	0.65 pCi/L
Alpha particle	Total	Actual	1.1	Final	1.1 pCi/L
Alpha particle	Total	Actual	1.8	Final	1.8 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	3	Final	3 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	3.6	Final	3.6 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	7	Final	7 pCi/L
Alpha particle	Total	Actual	5.9	Final	5.9 pCi/L
Alpha particle	Total	Actual	5.6	Final	5.6 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	1.6	Final	1.6 pCi/L
Alpha particle	Total	Actual	-1.2	Final	-1.2 pCi/L
Alpha particle	Total	Actual	2.5	Final	2.5 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	-1.1	Final	-1.1 pCi/L
Alpha particle	Total	Actual	6.9	Final	6.9 pCi/L
Alpha particle	Total	Actual	1.8	Final	1.8 pCi/L
Alpha particle	Total	Actual	0.29	Final	0.29 pCi/L
Alpha particle	Total	Actual	5.3	Final	5.3 pCi/L
Alpha particle	Total	Actual	-0.48	Final	-0.48 pCi/L
Alpha particle	Total	Actual	5.2	Final	5.2 pCi/L
Alpha particle	Total	Actual	-0.13	Final	-0.13 pCi/L
Alpha particle	Total	Actual	-0.69	Final	-0.69 pCi/L
Alpha particle	Total	Actual	4.4	Final	4.4 pCi/L
Alpha particle	Total	Actual	20	Final	20 pCi/L
Alpha particle	Total	Actual	12	Final	12 pCi/L
Alpha particle	Total	Actual	0.11	Final	0.11 pCi/L
Alpha particle	Total	Actual	11	Final	11 pCi/L
Alpha particle	Total	Actual	7.5	Final	7.5 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L

Alpha particle	Total	Actual	2.33	Final	2.33 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	0.7	Final	0.7 pCi/L
Alpha particle	Total	Actual	2.4	Final	2.4 pCi/L
Alpha particle	Total	Actual	4.1	Final	4.1 pCi/L
Alpha particle	Total	Actual	-0.6	Final	-0.6 pCi/L
Alpha particle	Total	Actual	-1.2	Final	-1.2 pCi/L
Alpha particle	Total	Actual	4.1	Final	4.1 pCi/L
Alpha particle	Total	Actual	0.88	Final	0.88 pCi/L
Alpha particle	Total	Actual	2.38	Final	2.38 pCi/L
Alpha particle	Total	Actual	1.5	Final	1.5 pCi/L
Alpha particle	Total	Actual	0.83	Final	0.83 pCi/L
Alpha particle	Total	Actual	15	Final	15 pCi/L
Alpha particle	Total	Actual	4.9	Final	4.9 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	2.94	Final	2.94 pCi/L
Alpha particle	Total	Actual	2.4	Final	2.4 pCi/L
Alpha particle	Total	Actual	0.98	Final	0.98 pCi/L
Alpha particle	Total	Actual	6.1	Final	6.1 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	5.7	Final	5.7 pCi/L
Alpha particle	Total	Actual	8.9	Final	8.9 pCi/L
Alpha particle	Total	Actual	0.5	Final	0.5 pCi/L
Alpha particle	Total	Actual	1.1	Final	1.1 pCi/L
Alpha particle	Total	Actual	10	Final	10 pCi/L
Alpha particle	Total	Actual	4.6	Final	4.6 pCi/L
Alpha particle	Total	Actual	0.54	Final	0.54 pCi/L
Alpha particle	Total	Actual	8	Final	8 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	13	Final	13 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	6.4	Final	6.4 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	13	Final	13 pCi/L
Alpha particle	Total	Actual	3.7	Final	3.7 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	3.4	Final	3.4 pCi/L
Alpha particle	Total	Actual	7.1	Final	7.1 pCi/L
Alpha particle	Total	Actual	0.8	Final	0.8 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	3	Final	3 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	0.69	Final	0.69 pCi/L
Alpha particle	Total	Actual	14	Final	14 pCi/L

Alpha particle	Total	Actual	4.4	Final	4.4 pCi/L
Alpha particle	Total	Actual	44	Final	44 pCi/L
Alpha particle	Total	Actual	8.6	Final	8.6 pCi/L
Alpha particle	Total	Actual	4.03	Final	4.03 pCi/L
Alpha particle	Total	Actual	8.1	Final	8.1 pCi/L
Alpha particle	Total	Actual	7.7	Final	7.7 pCi/L
Alpha particle	Total	Actual	5.4	Final	5.4 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	6.3	Final	6.3 pCi/L
Alpha particle	Total	Actual	11	Final	11 pCi/L
Alpha particle	Total	Actual	3.8	Final	3.8 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	1.5	Final	1.5 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	6.2	Final	6.2 pCi/L
Alpha particle	Total	Actual	8.6	Final	8.6 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	0.62	Final	0.62 pCi/L
Alpha particle	Total	Actual	1.2	Final	1.2 pCi/L
Alpha particle	Total	Actual	10	Final	10 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	1.69	Final	1.69 pCi/L
Alpha particle	Total	Actual	0.79	Final	0.79 pCi/L
Alpha particle	Total	Actual	3.9	Final	3.9 pCi/L
Alpha particle	Total	Actual	2.3	Final	2.3 pCi/L
Alpha particle	Total	Actual	5.8	Final	5.8 pCi/L
Alpha particle	Total	Actual	7.4	Final	7.4 pCi/L
Alpha particle	Total	Actual	2.5	Final	2.5 pCi/L
Alpha particle	Total	Actual	2.9	Final	2.9 pCi/L
Alpha particle	Total	Actual	-1.02	Final	-1.02 pCi/L
Alpha particle	Total	Actual	9.4	Final	9.4 pCi/L
Alpha particle	Total	Actual	10	Final	10 pCi/L
Alpha particle	Total	Actual	3.03	Final	3.03 pCi/L
Alpha particle	Total	Actual	7.2	Final	7.2 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	7.4	Final	7.4 pCi/L
Alpha particle	Total	Actual	0.09	Final	0.09 pCi/L
Alpha particle	Total	Actual	2.8	Final	2.8 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	5.4	Final	5.4 pCi/L
Alpha particle	Total	Actual	6.7	Final	6.7 pCi/L
Alpha particle	Total	Actual	8.48	Final	8.48 pCi/L
Alpha particle	Total	Actual	11	Final	11 pCi/L

Alpha particle	Total	Actual	0.74	Final	0.74 pCi/L
Alpha particle	Total	Actual	5.43	Final	5.43 pCi/L
Alpha particle	Total	Actual	4.8	Final	4.8 pCi/L
Alpha particle	Total	Actual	0.51	Final	0.51 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	11	Final	11 pCi/L
Alpha particle	Total	Actual	4.8	Final	4.8 pCi/L
Alpha particle	Total	Actual	7.1	Final	7.1 pCi/L
Alpha particle	Total	Actual	6.9	Final	6.9 pCi/L
Alpha particle	Total	Actual	4.2	Final	4.2 pCi/L
Alpha particle	Total	Actual	3	Final	3 pCi/L
Alpha particle	Total	Actual	1.41	Final	1.41 pCi/L
Alpha particle	Total	Actual	4.2	Final	4.2 pCi/L
Alpha particle	Total	Actual	3.8	Final	3.8 pCi/L
Alpha particle	Total	Actual	1.2	Final	1.2 pCi/L
Alpha particle	Total	Actual	14	Final	14 pCi/L
Alpha particle	Total	Actual	3.6	Final	3.6 pCi/L
Alpha particle	Total	Actual	2.6	Final	2.6 pCi/L
Alpha particle	Total	Actual	6.8	Final	6.8 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	1.2	Final	1.2 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	6.1	Final	6.1 pCi/L
Alpha particle	Total	Actual	0.67	Final	0.67 pCi/L
Alpha particle	Total	Actual	2.4	Final	2.4 pCi/L
Alpha particle	Total	Actual	12	Final	12 pCi/L
Alpha particle	Total	Actual	2.7	Final	2.7 pCi/L
Alpha particle	Total	Actual	7	Final	7 pCi/L
Alpha particle	Total	Actual	1.8	Final	1.8 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	-0.32	Final	-0.32 pCi/L
Alpha particle	Total	Actual	4.75	Final	4.75 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	12	Final	12 pCi/L
Alpha particle	Total	Actual	3.5	Final	3.5 pCi/L
Alpha particle	Total	Actual	7.8	Final	7.8 pCi/L
Alpha particle	Total	Actual	3.3	Final	3.3 pCi/L
Alpha particle	Total	Actual	6.6	Final	6.6 pCi/L
Alpha particle	Total	Actual	14	Final	14 pCi/L
Alpha particle	Total	Actual	2	Final	2 pCi/L
Alpha particle	Total	Actual	0.9	Final	0.9 pCi/L
Alpha particle	Total	Actual	5.2	Final	5.2 pCi/L
Alpha particle	Total	Actual	1.9	Final	1.9 pCi/L
Alpha particle	Total	Actual	10	Final	10 pCi/L

Alpha particle	Total	Actual	1.6	Final	1.6 pCi/L
Alpha particle	Total	Actual	-0.33	Final	-0.33 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	4.6	Final	4.6 pCi/L
Alpha particle	Total	Actual	-0.06	Final	-0.06 pCi/L
Alpha particle	Total	Actual	-1	Final	-1 pCi/L
Alpha particle	Total	Actual	2.4	Final	2.4 pCi/L
Alpha particle	Total	Actual	-0.11	Final	-0.11 pCi/L
Alpha particle	Total	Actual	14	Final	14 pCi/L
Alpha particle	Total	Actual	5.16	Final	5.16 pCi/L
Alpha particle	Total	Actual	4.9	Final	4.9 pCi/L
Alpha particle	Total	Actual	4.6	Final	4.6 pCi/L
Alpha particle	Total	Actual	0.81	Final	0.81 pCi/L
Alpha particle	Total	Actual	1.8	Final	1.8 pCi/L
Alpha particle	Total	Actual	-0.19	Final	-0.19 pCi/L
Alpha particle	Total	Actual	4.5	Final	4.5 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	3.05	Final	3.05 pCi/L
Alpha particle	Total	Actual	0.34	Final	0.34 pCi/L
Alpha particle	Total	Actual	3.94	Final	3.94 pCi/L
Alpha particle	Total	Actual	0.92	Final	0.92 pCi/L
Alpha particle	Total	Actual	0	Final	0 pCi/L
Alpha particle	Total	Actual	1.2	Final	1.2 pCi/L
Alpha particle	Total	Actual	1.01	Final	1.01 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	5.9	Final	5.9 pCi/L
Alpha particle	Total	Actual	3.1	Final	3.1 pCi/L
Alpha particle	Total	Actual	0.15	Final	0.15 pCi/L
Alpha particle	Total	Actual	4.3	Final	4.3 pCi/L
Alpha particle	Total	Actual	2.04	Final	2.04 pCi/L
Alpha particle	Total	Actual	6.8	Final	6.8 pCi/L
Alpha particle	Total	Actual	0.08	Final	0.08 pCi/L
Alpha particle	Total	Actual	1.3	Final	1.3 pCi/L
Alpha particle	Total	Actual	0.64	Final	0.64 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	2.5	Final	2.5 pCi/L
Alpha particle	Total	Actual	7	Final	7 pCi/L
Alpha particle	Total	Actual	6.8	Final	6.8 pCi/L
Alpha particle	Total	Actual	-0.74	Final	-0.74 pCi/L
Alpha particle	Total	Actual	3.1	Final	3.1 pCi/L
Alpha particle	Total	Actual	-0.32	Final	-0.32 pCi/L
Alpha particle	Total	Actual	14.5	Final	14.5 pCi/L
Alpha particle	Total	Actual	0.28	Final	0.28 pCi/L
Alpha particle	Total	Actual	3.2	Final	3.2 pCi/L
Alpha particle	Total	Actual	14	Final	14 pCi/L

Alpha particle	Total	Actual	1.2	Final	1.2 pCi/L
Alpha particle	Total	Actual	6.2	Final	6.2 pCi/L
Alpha particle	Total	Actual	1.7	Final	1.7 pCi/L
Alpha particle	Total	Actual	3.4	Final	3.4 pCi/L
Alpha particle	Total	Actual	1.4	Final	1.4 pCi/L
Alpha particle	Total	Actual	0.66	Final	0.66 pCi/L
Alpha particle	Total	Actual	4.9	Final	4.9 pCi/L
Alpha particle	Total	Actual	2.8	Final	2.8 pCi/L
Alpha particle	Total	Actual	3.4	Final	3.4 pCi/L
Alpha particle	Total	Actual	0.99	Final	0.99 pCi/L
Aluminum	Total	Actual	1.01	Final	1.01 mg/l
Aluminum	Total	Actual	1.81	Final	1.81 mg/l
Aluminum	Total	Actual	0.58	Final	0.58 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.46	Final	0.46 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.59	Final	2.59 mg/l
Aluminum	Total	Actual	0.46	Final	0.46 mg/l
Aluminum	Total	Actual	0.93	Final	0.93 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.47	Final	2.47 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	5	Final	5 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	3.17	Final	3.17 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.4	Final	3.4 mg/l
Aluminum	Total	Actual	13	Final	13 mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	4.75	Final	4.75 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	2.96	Final	2.96 mg/l
Aluminum	Total	Actual	8.78	Final	8.78 mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.52	Final	2.52 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	2.02	Final	2.02 mg/l

Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.5	Final	1.5 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.67	Final	1.67 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	4.2	Final	4.2 mg/l
Aluminum	Total	Actual	0.33	Final	0.33 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.91	Final	0.91 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	7.01	Final	7.01 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3	Final	3 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.82	Final	3.82 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.67	Final	2.67 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.07	Final	1.07 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.11	Final	0.11 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.32	Final	1.32 mg/l
Aluminum	Total	Actual	1.37	Final	1.37 mg/l
Aluminum	Total	Actual	4.66	Final	4.66 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.74	Final	0.74 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	3.05	Final	3.05 mg/l
Aluminum	Total	Actual	1.16	Final	1.16 mg/l
Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.93	Final	0.93 mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l

Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	0.15	Final	0.15 mg/l
Aluminum	Total	Actual	10.2	Final	10.2 mg/l
Aluminum	Total	Actual	1.79	Final	1.79 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.1	Final	0.1 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.14	Final	0.14 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.36	Final	0.36 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.83	Final	0.83 mg/l
Aluminum	Total	Actual	0.31	Final	0.31 mg/l
Aluminum	Total	Actual	0.13	Final	0.13 mg/l
Aluminum	Total	Actual	1.15	Final	1.15 mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	0.11	Final	0.11 mg/l
Aluminum	Total	Actual	3.88	Final	3.88 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.31	Final	3.31 mg/l
Aluminum	Total	Actual	0.16	Final	0.16 mg/l
Aluminum	Total	Actual	1.04	Final	1.04 mg/l
Aluminum	Total	Actual	0.36	Final	0.36 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.3	Final	1.3 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.24	Final	0.24 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	9.75	Final	9.75 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	6.72	Final	6.72 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.66	Final	3.66 mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l

Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06	mg/l
Aluminum	Total	Actual	0.94	Final	0.94	mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05	mg/l
Aluminum	Total	Actual	1.8	Final	1.8	mg/l
Aluminum	Total	Actual	1.38	Final	1.38	mg/l
Aluminum	Total	Actual	1.96	Final	1.96	mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03	mg/l
Aluminum	Total	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	1.51	Final	1.51	mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05	mg/l
Aluminum	Total	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	3.99	Final	3.99	mg/l
Aluminum	Total	Actual	0.31	Final	0.31	mg/l
Aluminum	Total	Actual	10.2	Final	10.2	mg/l
Aluminum	Total	Actual	2.16	Final	2.16	mg/l
Aluminum	Total	Actual	4.72	Final	4.72	mg/l
Aluminum	Total	Actual	1.56	Final	1.56	mg/l
Aluminum	Total	Actual	1.17	Final	1.17	mg/l
Aluminum	Total	Actual	1.83	Final	1.83	mg/l
Aluminum	Total	Actual	5.62	Final	5.62	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.36	Final	0.36	mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04	mg/l
Aluminum	Total	Actual	5.13	Final	5.13	mg/l
Aluminum	Total	Actual	4.85	Final	4.85	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06	mg/l
Aluminum	Total	Actual	21.7	Final	21.7	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04	mg/l
Aluminum	Total	Actual	0.06	Final	0.06	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04	mg/l
Aluminum	Total	Actual	4.61	Final	4.61	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	1.94	Final	1.94	mg/l
Aluminum	Total	Actual	0.24	Final	0.24	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	1.52	Final	1.52	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l

Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.44	Final	0.44 mg/l
Aluminum	Total	Actual	1.83	Final	1.83 mg/l
Aluminum	Total	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.1	Final	1.1 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.1	Final	0.1 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.31	Final	1.31 mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	0.83	Final	0.83 mg/l
Aluminum	Total	Actual	0.21	Final	0.21 mg/l
Aluminum	Total	Actual	0.15	Final	0.15 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.9	Final	1.9 mg/l
Aluminum	Total	Actual	0.16	Final	0.16 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.1	Final	1.1 mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	4	Final	4 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.22	Final	1.22 mg/l
Aluminum	Total	Actual	1.56	Final	1.56 mg/l
Aluminum	Total	Actual	2.93	Final	2.93 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.4	Final	0.4 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.3	Final	0.3 mg/l
Aluminum	Total	Actual	0.1	Final	0.1 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.65	Final	3.65 mg/l
Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.08	Final	1.08 mg/l
Aluminum	Total	Actual	0.45	Final	0.45 mg/l

Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.18	Final	0.18 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.22	Final	1.22 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.54	Final	0.54 mg/l
Aluminum	Total	Actual	0.61	Final	0.61 mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.84	Final	0.84 mg/l
Aluminum	Total	Actual	0.2	Final	0.2 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	5.52	Final	5.52 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	1.19	Final	1.19 mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	3.75	Final	3.75 mg/l
Aluminum	Total	Actual	4.93	Final	4.93 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.36	Final	0.36 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	12.9	Final	12.9 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.66	Final	0.66 mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	10.9	Final	10.9 mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.16	Final	3.16 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l

Aluminum	Total	Actual	18.5	Final	18.5 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.45	Final	0.45 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.5	Final	0.5 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	4.35	Final	4.35 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.1	Final	3.1 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.11	Final	0.11 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.27	Final	0.27 mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.84	Final	2.84 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.36	Final	0.36 mg/l
Aluminum	Total	Actual	3.98	Final	3.98 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.41	Final	0.41 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.47	Final	0.47 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.94	Final	2.94 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Total	Actual	20.1	Final	20.1 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.86	Final	1.86 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	3.68	Final	3.68 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	0.53	Final	0.53 mg/l
Aluminum	Total	Actual	4.4	Final	4.4 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l

Aluminum	Total	Actual	0.09	Final	0.09 mg/l
Aluminum	Total	Actual	1.92	Final	1.92 mg/l
Aluminum	Total	Actual	0.09	Final	0.09 mg/l
Aluminum	Total	Actual	0.46	Final	0.46 mg/l
Aluminum	Total	Actual	0.13	Final	0.13 mg/l
Aluminum	Total	Actual	2.11	Final	2.11 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	2.53	Final	2.53 mg/l
Aluminum	Total	Actual	6.8	Final	6.8 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.17	Final	0.17 mg/l
Aluminum	Total	Actual	2.32	Final	2.32 mg/l
Aluminum	Total	Actual	0.78	Final	0.78 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	4.42	Final	4.42 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	5.59	Final	5.59 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.64	Final	0.64 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.14	Final	0.14 mg/l
Aluminum	Dissolved	Actual	0.09	Final	0.09 mg/l
Aluminum	Total	Actual	23.1	Final	23.1 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	1.83	Final	1.83 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.13	Final	0.13 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.47	Final	0.47 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	10.3	Final	10.3 mg/l
Aluminum	Total	Actual	1	Final	1 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.1	Final	2.1 mg/l

Aluminum	Total	Actual	1.58	Final	1.58 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.86	Final	2.86 mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	0.44	Final	0.44 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.78	Final	0.78 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.47	Final	0.47 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.55	Final	2.55 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.39	Final	2.39 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.02	Final	2.02 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	5.43	Final	5.43 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	1.35	Final	1.35 mg/l
Aluminum	Total	Actual	1.08	Final	1.08 mg/l
Aluminum	Total	Actual	3.95	Final	3.95 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	2.23	Final	2.23 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	0.09	Final	0.09 mg/l
Aluminum	Total	Actual	3.08	Final	3.08 mg/l
Aluminum	Dissolved	Actual	0.09	Final	0.09 mg/l
Aluminum	Total	Actual	2.63	Final	2.63 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.84	Final	2.84 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	4.9	Final	4.9 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	0.11	Final	0.11 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l

Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.79	Final	0.79 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.55	Final	0.55 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	3.31	Final	3.31 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.72	Final	0.72 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.76	Final	0.76 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.23	Final	0.23 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.63	Final	0.63 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	1.34	Final	1.34 mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.32	Final	0.32 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	1.21	Final	1.21 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.72	Final	0.72 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.09	Final	0.09 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.57	Final	0.57 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.11	Final	0.11 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.4	Final	2.4 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l

Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	0.1	Final	0.1 mg/l
Aluminum	Total	Actual	5.61	Final	5.61 mg/l
Aluminum	Total	Actual	0.87	Final	0.87 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	11.7	Final	11.7 mg/l
Aluminum	Dissolved	Actual	0.1	Final	0.1 mg/l
Aluminum	Total	Actual	16.4	Final	16.4 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.95	Final	0.95 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.93	Final	0.93 mg/l
Aluminum	Total	Actual	0.66	Final	0.66 mg/l
Aluminum	Total	Actual	0.49	Final	0.49 mg/l
Aluminum	Total	Actual	1.88	Final	1.88 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	0.37	Final	0.37 mg/l
Aluminum	Total	Actual	1.08	Final	1.08 mg/l
Aluminum	Total	Actual	1.38	Final	1.38 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.74	Final	0.74 mg/l
Aluminum	Total	Actual	1.45	Final	1.45 mg/l
Aluminum	Total	Actual	0.28	Final	0.28 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.76	Final	0.76 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.71	Final	2.71 mg/l
Aluminum	Total	Actual	0.51	Final	0.51 mg/l
Aluminum	Total	Actual	0.69	Final	0.69 mg/l
Aluminum	Total	Actual	3.14	Final	3.14 mg/l
Aluminum	Total	Actual	0.38	Final	0.38 mg/l
Aluminum	Total	Actual	0.12	Final	0.12 mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.05	Final	2.05 mg/l
Aluminum	Total Reco	Actual	6.77	Final	6.77 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l

Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	26.5	Final	26.5 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	0.14	Final	0.14 mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	5.89	Final	5.89 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.47	Final	0.47 mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	5.61	Final	5.61 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Total Reco	Actual	0.76	Final	0.76 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16 mg/l
Aluminum	Total	Actual	0.41	Final	0.41 mg/l
Aluminum	Dissolved	Actual	0.38	Final	0.38 mg/l
Aluminum	Total	Actual	2.08	Final	2.08 mg/l
Aluminum	Total Reco	Actual	Not Detect	Final	
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.27	Final	2.27 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.37	Final	0.37 mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	1.71	Final	1.71 mg/l
Aluminum	Total	Actual	0.75	Final	0.75 mg/l

Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	1.86	Final	1.86	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	7.37	Final	7.37	mg/l
Aluminum	Total Reco	Actual	32.6	Final	32.6	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.19	Final	0.19	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.07	Final	0.07	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	1.64	Final	1.64	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.58	Final	0.58	mg/l
Aluminum	Total	Actual	6.72	Final	6.72	mg/l
Aluminum	Total	Actual	0.26	Final	0.26	mg/l
Aluminum	Total	Actual	0.03	Final	0.03	mg/l
Aluminum	Total	Actual	0.16	Final	0.16	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.21	Final	0.21	mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08	mg/l
Aluminum	Total	Actual	0.83	Final	0.83	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	1.64	Final	1.64	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.29	Final	0.29	mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16	mg/l
Aluminum	Total Reco	Actual	2.2	Final	2.2	mg/l
Aluminum	Dissolved	Actual	0.12	Final	0.12	mg/l
Aluminum	Total	Actual	0.13	Final	0.13	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.06	Final	0.06	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.06	Final	0.06	mg/l
Aluminum	Total	Actual	0.04	Final	0.04	mg/l
Aluminum	Dissolved	Actual	0.11	Final	0.11	mg/l
Aluminum	Total	Actual	0.42	Final	0.42	mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05	mg/l
Aluminum	Total	Actual	4.65	Final	4.65	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.09	Final	0.09	mg/l
Aluminum	Dissolved	Actual	0.17	Final	0.17	mg/l
Aluminum	Dissolved	Actual	0.11	Final	0.11	mg/l

Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.48	Final	0.48 mg/l
Aluminum	Total	Actual	3.63	Final	3.63 mg/l
Aluminum	Dissolved	Actual	0.51	Final	0.51 mg/l
Aluminum	Total	Actual	2.43	Final	2.43 mg/l
Aluminum	Total Reco	Actual	3.7	Final	3.7 mg/l
Aluminum	Dissolved	Actual	0.17	Final	0.17 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	2.75	Final	2.75 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.09	Final	0.09 mg/l
Aluminum	Dissolved	Actual	0.53	Final	0.53 mg/l
Aluminum	Total	Actual	2.83	Final	2.83 mg/l
Aluminum	Dissolved	Actual	0.14	Final	0.14 mg/l
Aluminum	Total	Actual	73.5	Final	73.5 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	2.11	Final	2.11 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16 mg/l
Aluminum	Total	Actual	7.95	Final	7.95 mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Total Reco	Actual	37	Final	37 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	11.3	Final	11.3 mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	10.5	Final	10.5 mg/l
Aluminum	Dissolved	Actual	0.12	Final	0.12 mg/l
Aluminum	Total	Actual	0.4	Final	0.4 mg/l
Aluminum	Total	Actual	13.1	Final	13.1 mg/l
Aluminum	Total	Actual	3.51	Final	3.51 mg/l
Aluminum	Dissolved	Actual	0.2	Final	0.2 mg/l
Aluminum	Total Reco	Actual	8.8	Final	8.8 mg/l
Aluminum	Total	Actual	0.09	Final	0.09 mg/l
Aluminum	Total Reco	Actual	2	Final	2 mg/l
Aluminum	Total	Actual	0.12	Final	0.12 mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	4.21	Final	4.21 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Dissolved	Actual	0.12	Final	0.12 mg/l
Aluminum	Total	Actual	27.3	Final	27.3 mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l

Aluminum	Total	Actual	0.42	Final	0.42 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.18	Final	0.18 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	4.77	Final	4.77 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	0.12	Final	0.12 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.17	Final	0.17 mg/l
Aluminum	Total Reco	Actual	Not Detect	Final	
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Dissolved	Actual	0.1	Final	0.1 mg/l
Aluminum	Total	Actual	0.42	Final	0.42 mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	5.25	Final	5.25 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	5.14	Final	5.14 mg/l
Aluminum	Total	Actual	1.16	Final	1.16 mg/l
Aluminum	Total	Actual	6.15	Final	6.15 mg/l
Aluminum	Dissolved	Actual	0.25	Final	0.25 mg/l
Aluminum	Total Reco	Actual	3.4	Final	3.4 mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total Reco	Actual	3.46	Final	3.46 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Total Reco	Actual	1.71	Final	1.71 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	7	Final	7 mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	6.01	Final	6.01 mg/l
Aluminum	Total Reco	Actual	2.2	Final	2.2 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	4.06	Final	4.06 mg/l
Aluminum	Total	Actual	1	Final	1 mg/l

Aluminum	Dissolved	Actual	0.2	Final	0.2 mg/l
Aluminum	Dissolved	Actual	0.18	Final	0.18 mg/l
Aluminum	Total	Actual	0.47	Final	0.47 mg/l
Aluminum	Total	Actual	3.16	Final	3.16 mg/l
Aluminum	Total	Actual	0.76	Final	0.76 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	2.29	Final	2.29 mg/l
Aluminum	Total Reco	Actual	3.2	Final	3.2 mg/l
Aluminum	Dissolved	Actual	0.26	Final	0.26 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	1.5	Final	1.5 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.53	Final	0.53 mg/l
Aluminum	Dissolved	Actual	0.12	Final	0.12 mg/l
Aluminum	Total	Actual	0.21	Final	0.21 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Total Reco	Actual	0.14	Final	0.14 mg/l
Aluminum	Dissolved	Actual	0.66	Final	0.66 mg/l
Aluminum	Total	Actual	3.78	Final	3.78 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Total Reco	Actual	0.47	Final	0.47 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.05	Final	3.05 mg/l
Aluminum	Dissolved	Actual	0.1	Final	0.1 mg/l
Aluminum	Total	Actual	9.84	Final	9.84 mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	15.3	Final	15.3 mg/l
Aluminum	Total	Actual	0.87	Final	0.87 mg/l
Aluminum	Dissolved	Actual	0.12	Final	0.12 mg/l
Aluminum	Total	Actual	2.2	Final	2.2 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	10.9	Final	10.9 mg/l
Aluminum	Total Reco	Actual	2.6	Final	2.6 mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.3	Final	3.3 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	9.01	Final	9.01 mg/l
Aluminum	Dissolved	Actual	0.18	Final	0.18 mg/l
Aluminum	Total	Actual	0.56	Final	0.56 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l

Aluminum	Total	Actual	0.74	Final	0.74	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		
Aluminum	Total Reco	Actual	0.47	Final	0.47	mg/l
Aluminum	Dissolved	Actual	0.08	Final	0.08	mg/l
Aluminum	Total	Actual	0.1	Final	0.1	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	2.03	Final	2.03	mg/l
Aluminum	Total	Actual	0.96	Final	0.96	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.34	Final	0.34	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	3.85	Final	3.85	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.14	Final	0.14	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04	mg/l
Aluminum	Total	Actual	0.06	Final	0.06	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.03	Final	0.03	mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06	mg/l
Aluminum	Total	Actual	0.26	Final	0.26	mg/l
Aluminum	Dissolved	Actual	0.32	Final	0.32	mg/l
Aluminum	Total	Actual	2.04	Final	2.04	mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06	mg/l
Aluminum	Total Reco	Actual	3.24	Final	3.24	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	0.14	Final	0.14	mg/l
Aluminum	Total	Actual	0.43	Final	0.43	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	5.19	Final	5.19	mg/l
Aluminum	Total Reco	Actual	Not Detect	Final		
Aluminum	Dissolved	Actual	Not Detect	Final		
Aluminum	Dissolved	Actual	Not Detect	Final		
Aluminum	Total Reco	Actual	Not Detect	Final		
Aluminum	Dissolved	Actual	0.04	Final	0.04	mg/l
Aluminum	Total Reco	Actual	0.19	Final	0.19	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	1.59	Final	1.59	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		
Aluminum	Total Reco	Actual	0.55	Final	0.55	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	0.25	Final	0.25	mg/l
Aluminum	Total	Actual	0.47	Final	0.47	mg/l
Aluminum	Total	Actual	10	Final	10	mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03	mg/l
Aluminum	Total	Actual	1.2	Final	1.2	mg/l

Aluminum	Total Reco	Actual	2	Final	2 mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Total Reco	Actual	0.07	Final	0.07 mg/l
Aluminum	Total Reco	Actual	0.4	Final	0.4 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Total	Actual	0.09	Final	0.09 mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16 mg/l
Aluminum	Total Reco	Actual	2.9	Final	2.9 mg/l
Aluminum	Total	Actual	0.03	Final	0.03 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	6.39	Final	6.39 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.11	Final	0.11 mg/l
Aluminum	Total	Actual	36	Final	36 mg/l
Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.37	Final	0.37 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	1.25	Final	1.25 mg/l
Aluminum	Total	Actual	0.21	Final	0.21 mg/l
Aluminum	Dissolved	Actual	0.64	Final	0.64 mg/l
Aluminum	Total	Actual	3.23	Final	3.23 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	4.52	Final	4.52 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	16.7	Final	16.7 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.27	Final	0.27 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.49	Final	0.49 mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	2.34	Final	2.34 mg/l
Aluminum	Total	Actual	35.2	Final	35.2 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.1	Final	0.1 mg/l
Aluminum	Total	Actual	17.6	Final	17.6 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total Reco	Actual	1.5	Final	1.5 mg/l
Aluminum	Total	Actual	1.12	Final	1.12 mg/l
Aluminum	Total	Actual	1.29	Final	1.29 mg/l

Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total Reco	Actual	2.3	Final	2.3	mg/l
Aluminum	Total	Actual	1.22	Final	1.22	mg/l
Aluminum	Total	Actual	1.92	Final	1.92	mg/l
Aluminum	Dissolved	Actual	0.48	Final	0.48	mg/l
Aluminum	Total	Actual	2.6	Final	2.6	mg/l
Aluminum	Total	Actual	2.99	Final	2.99	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	3.85	Final	3.85	mg/l
Aluminum	Total	Actual	8.98	Final	8.98	mg/l
Aluminum	Total	Actual	4.58	Final	4.58	mg/l
Aluminum	Dissolved	Actual	0.15	Final	0.15	mg/l
Aluminum	Total	Actual	0.45	Final	0.45	mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06	mg/l
Aluminum	Total	Actual	0.07	Final	0.07	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	0.34	Final	0.34	mg/l
Aluminum	Dissolved	Actual	0.09	Final	0.09	mg/l
Aluminum	Total	Actual	3.08	Final	3.08	mg/l
Aluminum	Total	Actual	2.89	Final	2.89	mg/l
Aluminum	Dissolved	Actual	0.17	Final	0.17	mg/l
Aluminum	Total	Actual	1.17	Final	1.17	mg/l
Aluminum	Dissolved	Actual	0.36	Final	0.36	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04	mg/l
Aluminum	Total	Actual	2.52	Final	2.52	mg/l
Aluminum	Dissolved	Actual	0.35	Final	0.35	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	6.33	Final	6.33	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	14.9	Final	14.9	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Total	Actual	Not Detect	Final		mg/l
Aluminum	Total Reco	Actual	0.42	Final	0.42	mg/l
Aluminum	Total	Actual	20.3	Final	20.3	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04	mg/l
Aluminum	Total	Actual	2.93	Final	2.93	mg/l
Aluminum	Dissolved	Actual	0.12	Final	0.12	mg/l
Aluminum	Total	Actual	15.3	Final	15.3	mg/l
Aluminum	Total	Actual	2.37	Final	2.37	mg/l
Aluminum	Dissolved	Actual	0.21	Final	0.21	mg/l
Aluminum	Total	Actual	Not Detect	Final		mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03	mg/l

Aluminum	Total	Actual	0.91	Final	0.91 mg/l
Aluminum	Total Reco	Actual	9.5	Final	9.5 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	4.13	Final	4.13 mg/l
Aluminum	Dissolved	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	2.79	Final	2.79 mg/l
Aluminum	Dissolved	Actual	0.21	Final	0.21 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	14.3	Final	14.3 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	0.1	Final	0.1 mg/l
Aluminum	Total	Actual	12.8	Final	12.8 mg/l
Aluminum	Dissolved	Actual	0.91	Final	0.91 mg/l
Aluminum	Dissolved	Actual	0.2	Final	0.2 mg/l
Aluminum	Dissolved	Actual	0.16	Final	0.16 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.96	Final	0.96 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	2.38	Final	2.38 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Dissolved	Actual	0.11	Final	0.11 mg/l
Aluminum	Total	Actual	24.6	Final	24.6 mg/l
Aluminum	Dissolved	Actual	0.12	Final	0.12 mg/l
Aluminum	Total	Actual	19.9	Final	19.9 mg/l
Aluminum	Dissolved	Actual	0.12	Final	0.12 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total Reco	Actual	2.7	Final	2.7 mg/l
Aluminum	Dissolved	Actual	0.09	Final	0.09 mg/l
Aluminum	Total	Actual	7.55	Final	7.55 mg/l
Aluminum	Total	Actual	4.48	Final	4.48 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	3.01	Final	3.01 mg/l
Aluminum	Dissolved	Actual	0.05	Final	0.05 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	1.25	Final	1.25 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	5.67	Final	5.67 mg/l

Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	7.05	Final	7.05 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	
Aluminum	Total Reco	Actual	0.08	Final	0.08 mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Dissolved	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Dissolved	Actual	0.03	Final	0.03 mg/l
Aluminum	Total	Actual	1.39	Final	1.39 mg/l
Aluminum	Total	Actual	4.89	Final	4.89 mg/l
Aluminum	Dissolved	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	8.88	Final	8.88 mg/l
Aluminum	Total	Actual	2.47	Final	2.47 mg/l
Aluminum	Total	Actual	5	Final	5 mg/l
Aluminum	Total	Actual	2.98	Final	2.98 mg/l
Aluminum	Total	Actual	2.42	Final	2.42 mg/l
Aluminum	Total	Actual	2.79	Final	2.79 mg/l
Aluminum	Total	Actual	2.47	Final	2.47 mg/l
Aluminum	Total	Actual	0.1	Final	0.1 mg/l
Aluminum	Total	Actual	8.65	Final	8.65 mg/l
Aluminum	Total	Actual	0.55	Final	0.55 mg/l
Aluminum	Total	Actual	2.17	Final	2.17 mg/l
Aluminum	Total	Actual	3.7	Final	3.7 mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	0.07	Final	0.07 mg/l
Aluminum	Total	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	0.05	Final	0.05 mg/l
Aluminum	Total	Actual	2.69	Final	2.69 mg/l
Aluminum	Total	Actual	3.49	Final	3.49 mg/l
Aluminum	Total	Actual	5.32	Final	5.32 mg/l
Aluminum	Total	Actual	3.31	Final	3.31 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	29.9	Final	29.9 mg/l
Aluminum	Total	Actual	0.12	Final	0.12 mg/l

Aluminum	Total	Actual	0.85	Final	0.85 mg/l
Aluminum	Total	Actual	0.31	Final	0.31 mg/l
Aluminum	Total	Actual	1.17	Final	1.17 mg/l
Aluminum	Total	Actual	0.32	Final	0.32 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	9.15	Final	9.15 mg/l
Aluminum	Total	Actual	0.27	Final	0.27 mg/l
Aluminum	Total	Actual	3.09	Final	3.09 mg/l
Aluminum	Total	Actual	1.52	Final	1.52 mg/l
Aluminum	Total	Actual	1.1	Final	1.1 mg/l
Aluminum	Total	Actual	0.54	Final	0.54 mg/l
Aluminum	Total	Actual	3.2	Final	3.2 mg/l
Aluminum	Total	Actual	7.34	Final	7.34 mg/l
Aluminum	Total	Actual	1.1	Final	1.1 mg/l
Aluminum	Total	Actual	0.86	Final	0.86 mg/l
Aluminum	Total	Actual	13.2	Final	13.2 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	3.74	Final	3.74 mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	0.08	Final	0.08 mg/l
Aluminum	Total	Actual	0.19	Final	0.19 mg/l
Aluminum	Total	Actual	2.7	Final	2.7 mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	4.56	Final	4.56 mg/l
Aluminum	Total	Actual	1.64	Final	1.64 mg/l
Aluminum	Total	Actual	3.1	Final	3.1 mg/l
Aluminum	Total	Actual	1.01	Final	1.01 mg/l
Aluminum	Total	Actual	0.11	Final	0.11 mg/l
Aluminum	Total	Actual	11	Final	11 mg/l
Aluminum	Total	Actual	0.06	Final	0.06 mg/l
Aluminum	Total	Actual	1.54	Final	1.54 mg/l
Aluminum	Total	Actual	Not Detect	Final	mg/l
Aluminum	Total	Actual	0.67	Final	0.67 mg/l
Aluminum	Total	Actual	1.51	Final	1.51 mg/l
Aluminum	Total	Actual	3.54	Final	3.54 mg/l
Aluminum	Total	Actual	3.05	Final	3.05 mg/l
Aluminum	Total	Actual	0.16	Final	0.16 mg/l
Aluminum	Total	Actual	2.69	Final	2.69 mg/l
Aluminum	Total	Actual	0.04	Final	0.04 mg/l
Aluminum	Total	Actual	0.14	Final	0.14 mg/l
Aluminum	Total	Actual	0.33	Final	0.33 mg/l
Aluminum	Total	Actual	3.92	Final	3.92 mg/l
Aluminum	Total	Actual	16.4	Final	16.4 mg/l
Aluminum	Total	Actual	0.23	Final	0.23 mg/l

Aluminum	Total	Actual	0.23	Final	0.23 mg/l
Aluminum	Total	Actual	0.76	Final	0.76 mg/l
Aluminum	Total	Actual	6.92	Final	6.92 mg/l
Aluminum	Total	Actual	0.27	Final	0.27 mg/l
Aluminum	Total	Actual	0.63	Final	0.63 mg/l
Aluminum	Total	Actual	2.05	Final	2.05 mg/l
Aluminum	Total	Actual	2.46	Final	2.46 mg/l
Aluminum	Total	Actual	0.21	Final	0.21 mg/l
Aluminum	Total	Actual	0.39	Final	0.39 mg/l
Aluminum	Total	Actual	0.22	Final	0.22 mg/l
Aluminum	Total	Actual	0.44	Final	0.44 mg/l
Aluminum	Total	Actual	0.13	Final	0.13 mg/l
Aluminum	Total	Actual	0.13	Final	0.13 mg/l
Ammonia		Calculated	0.0002	Final	0.0002 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.0002	Final	0.0002 mg/l
Ammonia		Calculated	0.009	Final	0.009 mg/l
Ammonia		Calculated	0.0002	Final	0.0002 mg/l
Ammonia		Calculated	0	Final	0 mg/l
Ammonia		Calculated	0.0002	Final	0.0002 mg/l
Ammonia		Calculated	0.0002	Final	0.0002 mg/l
Ammonia		Calculated	0.0021	Final	0.0021 mg/l
Ammonia		Calculated	0.0002	Final	0.0002 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.00004	Final	0.00004 mg/l
Ammonia		Calculated	0.0011	Final	0.0011 mg/l
Ammonia		Calculated	0.0005	Final	0.0005 mg/l
Ammonia		Calculated	0.0029	Final	0.0029 mg/l
Ammonia		Calculated	0.0063	Final	0.0063 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.0016	Final	0.0016 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.0004	Final	0.0004 mg/l
Ammonia		Calculated	0.0013	Final	0.0013 mg/l
Ammonia		Calculated	0.0012	Final	0.0012 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l
Ammonia		Calculated	0.0004	Final	0.0004 mg/l
Ammonia		Calculated	0.0004	Final	0.0004 mg/l
Ammonia		Calculated	0.0002	Final	0.0002 mg/l
Ammonia		Calculated	0.0026	Final	0.0026 mg/l
Ammonia		Calculated	0.0003	Final	0.0003 mg/l
Ammonia		Calculated	0.0001	Final	0.0001 mg/l

Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00002	Final	0.00002 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0012	Final	0.0012 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0063	Final	0.0063 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0035	Final	0.0035 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0016	Final	0.0016 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00003	Final	0.00003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0008	Final	0.0008 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.0051	Final	0.0051 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l

Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0093	Final	0.0093 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0175	Final	0.0175 mg/l
Ammonia	Calculated	0.0014	Final	0.0014 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0022	Final	0.0022 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.00005	Final	0.00005 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0008	Final	0.0008 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0031	Final	0.0031 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0014	Final	0.0014 mg/l
Ammonia	Calculated	0.0011	Final	0.0011 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0026	Final	0.0026 mg/l
Ammonia	Calculated	0.0009	Final	0.0009 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0008	Final	0.0008 mg/l
Ammonia	Calculated	0.00005	Final	0.00005 mg/l
Ammonia	Calculated	0.0024	Final	0.0024 mg/l
Ammonia	Calculated	0.0015	Final	0.0015 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l

Ammonia	Calculated	0.00002	Final	0.00002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0021	Final	0.0021 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0	Final	0 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0008	Final	0.0008 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0011	Final	0.0011 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0017	Final	0.0017 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0123	Final	0.0123 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.018	Final	0.018 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.021	Final	0.021 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0014	Final	0.0014 mg/l
Ammonia	Calculated	0.0014	Final	0.0014 mg/l
Ammonia	Calculated	0.00002	Final	0.00002 mg/l
Ammonia	Calculated	0.0012	Final	0.0012 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l

Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0011	Final	0.0011 mg/l
Ammonia	Calculated	0.00002	Final	0.00002 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0031	Final	0.0031 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0022	Final	0.0022 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0027	Final	0.0027 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0014	Final	0.0014 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0137	Final	0.0137 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0014	Final	0.0014 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0172	Final	0.0172 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0013	Final	0.0013 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.001	Final	0.001 mg/l

Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0008	Final	0.0008 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0009	Final	0.0009 mg/l
Ammonia	Calculated	0.0016	Final	0.0016 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0012	Final	0.0012 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0014	Final	0.0014 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0059	Final	0.0059 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00003	Final	0.00003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0148	Final	0.0148 mg/l
Ammonia	Calculated	0.0382	Final	0.0382 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00004	Final	0.00004 mg/l
Ammonia	Calculated	0.00005	Final	0.00005 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0023	Final	0.0023 mg/l
Ammonia	Calculated	0.0059	Final	0.0059 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0102	Final	0.0102 mg/l

Ammonia	Calculated	0.0067	Final	0.0067 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.0012	Final	0.0012 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.00002	Final	0.00002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0057	Final	0.0057 mg/l
Ammonia	Calculated	0.00003	Final	0.00003 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.001	Final	0.001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0008	Final	0.0008 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0012	Final	0.0012 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0008	Final	0.0008 mg/l
Ammonia	Calculated	0.00004	Final	0.00004 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.001	Final	0.001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0596	Final	0.0596 mg/l
Ammonia	Calculated	0.00003	Final	0.00003 mg/l
Ammonia	Calculated	0.001	Final	0.001 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0011	Final	0.0011 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0026	Final	0.0026 mg/l
Ammonia	Calculated	0.0013	Final	0.0013 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l

Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00004	Final	0.00004 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0091	Final	0.0091 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0039	Final	0.0039 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0164	Final	0.0164 mg/l
Ammonia	Calculated	0.045	Final	0.045 mg/l
Ammonia	Calculated	0.0027	Final	0.0027 mg/l
Ammonia	Calculated	0.00375	Final	0.00375 mg/l
Ammonia	Calculated	0.0018	Final	0.0018 mg/l
Ammonia	Calculated	0.0015	Final	0.0015 mg/l
Ammonia	Calculated	0.0018	Final	0.0018 mg/l
Ammonia	Calculated	0.00002	Final	0.00002 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0027	Final	0.0027 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.021	Final	0.021 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00005	Final	0.00005 mg/l
Ammonia	Calculated	0.0029	Final	0.0029 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0007	Final	0.0007 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.001	Final	0.001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0016	Final	0.0016 mg/l
Ammonia	Calculated	0.0663	Final	0.0663 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.005	Final	0.005 mg/l
Ammonia	Calculated	0.0011	Final	0.0011 mg/l
Ammonia	Calculated	0.003	Final	0.003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.00003	Final	0.00003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l

Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0009	Final	0.0009 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0006	Final	0.0006 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.00002	Final	0.00002 mg/l
Ammonia	Calculated	0.00001	Final	0.00001 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0029	Final	0.0029 mg/l
Ammonia	Calculated	0.0013	Final	0.0013 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.00004	Final	0.00004 mg/l
Ammonia	Calculated	0.0013	Final	0.0013 mg/l
Ammonia	Calculated	0.00004	Final	0.00004 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0133	Final	0.0133 mg/l
Ammonia	Calculated	0.00005	Final	0.00005 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0019	Final	0.0019 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0011	Final	0.0011 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.00004	Final	0.00004 mg/l
Ammonia	Calculated	0.00003	Final	0.00003 mg/l
Ammonia	Calculated	0.0003	Final	0.0003 mg/l
Ammonia	Calculated	0.0011	Final	0.0011 mg/l
Ammonia	Calculated	0.0005	Final	0.0005 mg/l
Ammonia	Calculated	0.005	Final	0.005 mg/l
Ammonia	Calculated	0.0002	Final	0.0002 mg/l

Ammonia	Calculated	0.0002	Final	0.0002 mg/l
Ammonia	Calculated	0.0067	Final	0.0067 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0004	Final	0.0004 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.0001	Final	0.0001 mg/l
Ammonia	Calculated	0.002	Final	0.002 mg/l
Ammonia as NH3	Actual	Not Detect	Final	
Ammonia as NH3	Actual	0.11	Final	0.11 mg/l
Ammonia as NH3	Actual	0.08	Final	0.08 mg/l
Ammonia as NH3	Actual	Not Detect	Final	
Ammonia as NH3	Actual	0.08	Final	0.08 mg/l
Ammonia as NH3	Actual	0.06	Final	0.06 mg/l
Ammonia as NH3	Actual	0.07	Final	0.07 mg/l
Ammonia as NH3	Actual	Not Detect	Final	
Ammonia as NH3	Actual	0.06	Final	0.06 mg/l
Ammonia as NH3	Actual	Not Detect	Final	
Ammonia as NH3	Actual	Not Detect	Final	
Ammonia as NH3	Actual	Not Detect	Final	
Ammonia as NH3	Actual	Not Detect	Final	
Ammonia as NH3	Actual	0.11	Final	0.11 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	1.5	Final	1.5 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.018	Final	0.018 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.04	Final	0.04 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.028	Final	0.028 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.06	Final	0.06 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	Not Detect	Final	

Ammonia uptake	Actual	0.04	Final	0.04 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.2	Final	0.2 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.03	Final	0.03 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.038	Final	0.038 mg/l
Ammonia uptake	Actual	0.013	Final	0.013 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.15	Final	0.15 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.012	Final	0.012 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.03	Final	0.03 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.011	Final	0.011 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.09	Final	0.09 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.068	Final	0.068 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.019	Final	0.019 mg/l

Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.05	Final	0.05 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.4	Final	0.4 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.05	Final	0.05 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.3	Final	0.3 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.15	Final	0.15 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.07	Final	0.07 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.06	Final	0.06 mg/l
Ammonia uptake	Actual	0.07	Final	0.07 mg/l
Ammonia uptake	Actual	0.011	Final	0.011 mg/l
Ammonia uptake	Actual	0.058	Final	0.058 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.03	Final	0.03 mg/l
Ammonia uptake	Actual	0.13	Final	0.13 mg/l

Ammonia uptake	Actual	0.014	Final	0.014 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.099	Final	0.099 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.016	Final	0.016 mg/l
Ammonia uptake	Actual	0.012	Final	0.012 mg/l
Ammonia uptake	Actual	0.04	Final	0.04 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.065	Final	0.065 mg/l
Ammonia uptake	Actual	0.018	Final	0.018 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.019	Final	0.019 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	1.2	Final	1.2 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.099	Final	0.099 mg/l
Ammonia uptake	Actual	0.018	Final	0.018 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.04	Final	0.04 mg/l
Ammonia uptake	Actual	0.03	Final	0.03 mg/l
Ammonia uptake	Actual	0.43	Final	0.43 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.03	Final	0.03 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l

Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.012	Final	0.012 mg/l
Ammonia uptake	Actual	0.029	Final	0.029 mg/l
Ammonia uptake	Actual	0.014	Final	0.014 mg/l
Ammonia uptake	Actual	0.15	Final	0.15 mg/l
Ammonia uptake	Actual	0.055	Final	0.055 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.05	Final	0.05 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.022	Final	0.022 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.021	Final	0.021 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.15	Final	0.15 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.03	Final	0.03 mg/l
Ammonia uptake	Actual	0.08	Final	0.08 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.024	Final	0.024 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.052	Final	0.052 mg/l
Ammonia uptake	Actual	0.04	Final	0.04 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.018	Final	0.018 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l

Ammonia uptake	Actual	0.06	Final	0.06 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.08	Final	0.08 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.049	Final	0.049 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.016	Final	0.016 mg/l
Ammonia uptake	Actual	0.028	Final	0.028 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.04	Final	0.04 mg/l
Ammonia uptake	Actual	0.2	Final	0.2 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.3	Final	0.3 mg/l
Ammonia uptake	Actual	0.88	Final	0.88 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l

Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.023	Final	0.023 mg/l
Ammonia uptake	Actual	0.18	Final	0.18 mg/l
Ammonia uptake	Actual	0.015	Final	0.015 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.3	Final	0.3 mg/l
Ammonia uptake	Actual	0.25	Final	0.25 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.03	Final	0.03 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.016	Final	0.016 mg/l
Ammonia uptake	Actual	0.026	Final	0.026 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.068	Final	0.068 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.013	Final	0.013 mg/l
Ammonia uptake	Actual	0.014	Final	0.014 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.014	Final	0.014 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.018	Final	0.018 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.058	Final	0.058 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.28	Final	0.28 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l

Ammonia uptake	Actual	0.18	Final	0.18 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	0.016	Final	0.016 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.028	Final	0.028 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.013	Final	0.013 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.15	Final	0.15 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.045	Final	0.045 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.08	Final	0.08 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.061	Final	0.061 mg/l
Ammonia uptake	Actual	0.11	Final	0.11 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.061	Final	0.061 mg/l
Ammonia uptake	Actual	0.05	Final	0.05 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.08	Final	0.08 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.14	Final	0.14 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.018	Final	0.018 mg/l
Ammonia uptake	Actual	0.011	Final	0.011 mg/l

Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.45	Final	0.45 mg/l
Ammonia uptake	Actual	0.012	Final	0.012 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.025	Final	0.025 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.95	Final	0.95 mg/l
Ammonia uptake	Actual	0.18	Final	0.18 mg/l
Ammonia uptake	Actual	0.017	Final	0.017 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.23	Final	0.23 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.014	Final	0.014 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.012	Final	0.012 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.01	Final	0.01 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.18	Final	0.18 mg/l
Ammonia uptake	Actual	Not Detect	Final	
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.011	Final	0.011 mg/l
Ammonia uptake	Actual	0.08	Final	0.08 mg/l
Ammonia uptake	Actual	0.055	Final	0.055 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.068	Final	0.068 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.011	Final	0.011 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l
Ammonia uptake	Actual	0.02	Final	0.02 mg/l
Ammonia uptake	Actual	0.022	Final	0.022 mg/l
Ammonia uptake	Actual	0.1	Final	0.1 mg/l
Ammonia uptake	Actual	0.072	Final	0.072 mg/l
Ammonia uptake	Actual	0.005	Final	0.005 mg/l

Ammonia uptake		Actual	0.01	Final	0.01 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.1	Final	0.1 mg/l
Ammonia uptake		Actual	0.011	Final	0.011 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.02	Final	0.02 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.01	Final	0.01 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.031	Final	0.031 mg/l
Ammonia uptake		Actual	0.015	Final	0.015 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.059	Final	0.059 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.01	Final	0.01 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia uptake		Actual	0.15	Final	0.15 mg/l
Ammonia uptake		Actual	0.06	Final	0.06 mg/l
Ammonia uptake		Actual	0.39	Final	0.39 mg/l
Ammonia uptake		Actual	0.13	Final	0.13 mg/l
Ammonia uptake		Actual	0.07	Final	0.07 mg/l
Ammonia uptake		Actual	0.05	Final	0.05 mg/l
Ammonia uptake		Actual	0.005	Final	0.005 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.07	Final	0.07 mg/l
Ammonia-nitrogen	Total	Actual	0.08	Final	0.08 mg/l
Ammonia-nitrogen	Total	Actual	0.09	Final	0.09 mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	0.07	Final	0.07 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	0.05	Final	0.05 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	0.05	Final	0.05 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.05	Final	0.05 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.23	Final	0.23 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	0.08	Final	0.08	mg/l
Ammonia-nitrogen	Total	Actual	0.05	Final	0.05	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	0.83	Final	0.83	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.12	Final	0.12 mg/l
Ammonia-nitrogen	Total	Actual	0.15	Final	0.15 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.08	Final	0.08 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.08	Final	0.08 mg/l
Ammonia-nitrogen	Total	Actual	0.12	Final	0.12 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.08	Final	0.08 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	0.07	Final	0.07 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.15	Final	0.15 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.16	Final	0.16 mg/l
Ammonia-nitrogen	Total	Actual	0.05	Final	0.05 mg/l
Ammonia-nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	0.14	Final	0.14 mg/l
Ammonia-nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.09	Final	0.09 mg/l
Ammonia-nitrogen	Total	Actual	0.07	Final	0.07 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.17	Final	0.17 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.17	Final	0.17 mg/l
Ammonia-nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.05	Final	0.05 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.07	Final	0.07 mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.08	Final	0.08 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.05	Final	0.05 mg/l
Ammonia-nitrogen	Total	Actual	0.83	Final	0.83 mg/l
Ammonia-nitrogen	Total	Actual	0.08	Final	0.08 mg/l
Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	0.07	Final	0.07	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	0.63	Final	0.63	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	0.27	Final	0.27	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.92	Final	0.92 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	0.07	Final	0.07 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l

Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final		mg/l
Ammonia-nitrogen	Total	Actual	0.07	Final	0.07	mg/l

Ammonia-nitrogen	Total	Actual	0.06	Final	0.06 mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Ammonia-nitrogen	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	0.0029	Final	0.0029 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l

Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0018	Final	0.0018	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0037	Final	0.0037	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Total	Actual	0.0026	Final	0.0026	mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Total	Actual	0.004	Final	0.004	mg/l
Arsenic	Total	Actual	0.003	Final	0.003	mg/l
Arsenic	Dissolved	Actual	0.0039	Final	0.0039	mg/l
Arsenic	Total	Actual	0.0051	Final	0.0051	mg/l
Arsenic	Total	Actual	0.0022	Final	0.0022	mg/l

Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014	mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016	mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Total	Actual	0.0024	Final	0.0024	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0025	Final	0.0025	mg/l
Arsenic	Total	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Arsenic	Dissolved	Actual	0.0016	Final	0.0016	mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0022	Final	0.0022	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l

Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0016	Final	0.0016	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0029	Final	0.0029	mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0024	Final	0.0024	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0028	Final	0.0028	mg/l
Arsenic	Total	Actual	0.0038	Final	0.0038	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0036	Final	0.0036	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014	mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l

Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0025	Final	0.0025 mg/l
Arsenic	Total	Actual	0.0023	Final	0.0023 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	0.002	Final	0.002 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l

Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Arsenic	Total	Actual	0.0023	Final	0.0023 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0035	Final	0.0035 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0042	Final	0.0042 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0021	Final	0.0021 mg/l
Arsenic	Dissolved	Actual	0.002	Final	0.002 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.002	Final	0.002 mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0017	Final	0.0017 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l

Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0026	Final	0.0026 mg/l
Arsenic	Total	Actual	0.0022	Final	0.0022 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	0.0025	Final	0.0025 mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l

Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0017	Final	0.0017 mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018 mg/l
Arsenic	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.0021	Final	0.0021 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0027	Final	0.0027 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l

Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0035	Final	0.0035 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l

Arsenic	Total	Actual	0.0017	Final	0.0017 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0023	Final	0.0023 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l

Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0029	Final	0.0029	mg/l
Arsenic	Total	Actual	0.0027	Final	0.0027	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0022	Final	0.0022	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Dissolved	Actual	0.002	Final	0.002	mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Arsenic	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Arsenic	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Arsenic	Dissolved	Actual	0.0047	Final	0.0047	mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	0.0036	Final	0.0036	mg/l
Arsenic	Dissolved	Actual	0.0018	Final	0.0018	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015	mg/l

Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.002	Final	0.002 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0021	Final	0.0021 mg/l
Arsenic	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Arsenic	Total	Actual	0.0025	Final	0.0025 mg/l
Arsenic	Total	Actual	0.0044	Final	0.0044 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l

Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	0.002	Final	0.002 mg/l
Arsenic	Total Reco	Actual	0.005	Final	0.005 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0019	Final	0.0019 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0021	Final	0.0021 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l

Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0018	Final	0.0018	mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0016	Final	0.0016	mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0021	Final	0.0021	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l

Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Total	Actual	0.006	Final	0.006 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0021	Final	0.0021 mg/l
Arsenic	Total	Actual	0.002	Final	0.002 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total Reco	Actual	0.012	Final	0.012 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0023	Final	0.0023 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.003	Final	0.003 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Arsenic	Total	Actual	0.0017	Final	0.0017 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Dissolved	Actual	0.0018	Final	0.0018 mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l

Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Total	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Total	Actual	0.002	Final	0.002	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.0015	Final	0.0015	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	0.002	Final	0.002	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Total	Actual	0.0019	Final	0.0019	mg/l
Arsenic	Dissolved	Actual	0.003	Final	0.003	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018	mg/l

Arsenic	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Arsenic	Total	Actual	0.0019	Final	0.0019 mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total	Actual	0.0015	Final	0.0015 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.002	Final	0.002 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.003	Final	0.003 mg/l
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0017	Final	0.0017 mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l

Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Arsenic	Total	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Total	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	0.0034	Final	0.0034	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l

Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0044	Final	0.0044 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0032	Final	0.0032 mg/l
Arsenic	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Total	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Arsenic	Total	Actual	0.0021	Final	0.0021 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	0.0044	Final	0.0044 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Arsenic	Total	Actual	0.0024	Final	0.0024 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.004	Final	0.004 mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	Not Detect	Final	
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.001	Final	0.001 mg/l
Arsenic	Total	Actual	0.0023	Final	0.0023 mg/l
Arsenic	Total Reco	Actual	Not Detect	Final	
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l

Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018	mg/l
Arsenic	Total Reco	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0019	Final	0.0019	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018	mg/l
Arsenic	Dissolved	Actual	0.007	Final	0.007	mg/l
Arsenic	Total Reco	Actual	0.006	Final	0.006	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Total Reco	Actual	0.007	Final	0.007	mg/l
Arsenic	Dissolved	Actual	0.0019	Final	0.0019	mg/l
Arsenic	Total	Actual	0.0023	Final	0.0023	mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l

Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Total Reco	Actual	0.008	Final	0.008	mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0027	Final	0.0027	mg/l
Arsenic	Dissolved	Actual	0.003	Final	0.003	mg/l
Arsenic	Total	Actual	0.0026	Final	0.0026	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.001	Final	0.001	mg/l
Arsenic	Total	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Total	Actual	0.0022	Final	0.0022	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.002	Final	0.002	mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Total Reco	Actual	0.003	Final	0.003	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Total	Actual	0.0026	Final	0.0026	mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Arsenic	Total	Actual	0.002	Final	0.002	mg/l
Arsenic	Total	Actual	Not Detect	Final		mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		
Arsenic	Total Reco	Actual	0.001	Final	0.001	mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final		mg/l
Arsenic	Total	Actual	0.0007	Final	0.0007	mg/l
Arsenic	Total	Actual	0.0018	Final	0.0018	mg/l
Arsenic	Total	Actual	0.0009	Final	0.0009	mg/l
Arsenic	Dissolved	Actual	0.0019	Final	0.0019	mg/l
Arsenic	Total	Actual	0.0024	Final	0.0024	mg/l

Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Arsenic	Total	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Total	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Total	Actual	0.0013	Final	0.0013 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	Not Detect	Final	mg/l
Arsenic	Total	Actual	0.004	Final	0.004 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Arsenic	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Arsenic	Dissolved	Actual	0.0017	Final	0.0017 mg/l

Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0015	Final 0.0015 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0005	Final 0.0005 mg/l
Arsenic	Dissolved	Actual	0.0004	Final 0.0004 mg/l
Arsenic	Dissolved	Actual	0.0003	Final 0.0003 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0008	Final 0.0008 mg/l
Arsenic	Dissolved	Actual	0.0002	Final 0.0002 mg/l
Arsenic	Dissolved	Actual	0.0006	Final 0.0006 mg/l
Arsenic	Dissolved	Actual	0.0004	Final 0.0004 mg/l
Arsenic	Dissolved	Actual	0.0005	Final 0.0005 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0007	Final 0.0007 mg/l
Arsenic	Dissolved	Actual	0.0005	Final 0.0005 mg/l
Arsenic	Dissolved	Actual	0.0004	Final 0.0004 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0004	Final 0.0004 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0005	Final 0.0005 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0003	Final 0.0003 mg/l
Arsenic	Dissolved	Actual	0.0005	Final 0.0005 mg/l
Arsenic	Dissolved	Actual	0.0004	Final 0.0004 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0012	Final 0.0012 mg/l
Arsenic	Dissolved	Actual	0.0006	Final 0.0006 mg/l
Arsenic	Dissolved	Actual	0.0002	Final 0.0002 mg/l
Arsenic	Dissolved	Actual	0.0002	Final 0.0002 mg/l
Arsenic	Dissolved	Actual	0.0008	Final 0.0008 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0006	Final 0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0005	Final 0.0005 mg/l
Arsenic	Dissolved	Actual	0.0006	Final 0.0006 mg/l
Arsenic	Dissolved	Actual	0.0004	Final 0.0004 mg/l
Arsenic	Dissolved	Actual	0.0003	Final 0.0003 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	0.0006	Final 0.0006 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l
Arsenic	Dissolved	Actual	Not Detect	Final mg/l

Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	Not Detect	Final	mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Arsenic	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Arsenic	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Arsenic	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Arsenic	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Beta particle	Total	Actual	3.5	Final	3.5 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	6.7	Final	6.7 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	9.9	Final	9.9 pCi/L
Beta particle	Total	Actual	8	Final	8 pCi/L
Beta particle	Total	Actual	4.9	Final	4.9 pCi/L
Beta particle	Total	Actual	7.2	Final	7.2 pCi/L
Beta particle	Total	Actual	2.4	Final	2.4 pCi/L
Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	16	Final	16 pCi/L
Beta particle	Total	Actual	3	Final	3 pCi/L
Beta particle	Total	Actual	15	Final	15 pCi/L
Beta particle	Total	Actual	5.9	Final	5.9 pCi/L
Beta particle	Total	Actual	8.3	Final	8.3 pCi/L
Beta particle	Total	Actual	14	Final	14 pCi/L
Beta particle	Total	Actual	24	Final	24 pCi/L
Beta particle	Total	Actual	2.4	Final	2.4 pCi/L
Beta particle	Total	Actual	6.2	Final	6.2 pCi/L
Beta particle	Total	Actual	2.9	Final	2.9 pCi/L
Beta particle	Total	Actual	0.48	Final	0.48 pCi/L
Beta particle	Total	Actual	0.77	Final	0.77 pCi/L
Beta particle	Total	Actual	0.75	Final	0.75 pCi/L
Beta particle	Total	Actual	3.6	Final	3.6 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	1.1	Final	1.1 pCi/L
Beta particle	Total	Actual	0.26	Final	0.26 pCi/L

Beta particle	Total	Actual	1.2	Final	1.2 pCi/L
Beta particle	Total	Actual	1.8	Final	1.8 pCi/L
Beta particle	Total	Actual	3.6	Final	3.6 pCi/L
Beta particle	Total	Actual	2.7	Final	2.7 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	2.3	Final	2.3 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	1.7	Final	1.7 pCi/L
Beta particle	Total	Actual	4.5	Final	4.5 pCi/L
Beta particle	Total	Actual	0.08	Final	0.08 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	1.9	Final	1.9 pCi/L
Beta particle	Total	Actual	3.8	Final	3.8 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L
Beta particle	Total	Actual	8	Final	8 pCi/L
Beta particle	Total	Actual	9.1	Final	9.1 pCi/L
Beta particle	Total	Actual	6.6	Final	6.6 pCi/L
Beta particle	Total	Actual	-0.1	Final	-0.1 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L
Beta particle	Total	Actual	7.7	Final	7.7 pCi/L
Beta particle	Total	Actual	1.3	Final	1.3 pCi/L
Beta particle	Total	Actual	6.8	Final	6.8 pCi/L
Beta particle	Total	Actual	4	Final	4 pCi/L
Beta particle	Total	Actual	2.2	Final	2.2 pCi/L
Beta particle	Total	Actual	6.7	Final	6.7 pCi/L
Beta particle	Total	Actual	5.8	Final	5.8 pCi/L
Beta particle	Total	Actual	2.7	Final	2.7 pCi/L
Beta particle	Total	Actual	5	Final	5 pCi/L
Beta particle	Total	Actual	5.1	Final	5.1 pCi/L
Beta particle	Total	Actual	0.82	Final	0.82 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	0.87	Final	0.87 pCi/L
Beta particle	Total	Actual	0.14	Final	0.14 pCi/L
Beta particle	Total	Actual	3.4	Final	3.4 pCi/L
Beta particle	Total	Actual	5.3	Final	5.3 pCi/L
Beta particle	Total	Actual	4	Final	4 pCi/L
Beta particle	Total	Actual	16	Final	16 pCi/L
Beta particle	Total	Actual	2.1	Final	2.1 pCi/L
Beta particle	Total	Actual	6.9	Final	6.9 pCi/L
Beta particle	Total	Actual	8.3	Final	8.3 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	6	Final	6 pCi/L
Beta particle	Total	Actual	5	Final	5 pCi/L
Beta particle	Total	Actual	3.4	Final	3.4 pCi/L

Beta particle	Total	Actual	5.1	Final	5.1 pCi/L
Beta particle	Total	Actual	5.8	Final	5.8 pCi/L
Beta particle	Total	Actual	2.3	Final	2.3 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	3.1	Final	3.1 pCi/L
Beta particle	Total	Actual	4.9	Final	4.9 pCi/L
Beta particle	Total	Actual	3	Final	3 pCi/L
Beta particle	Total	Actual	3.1	Final	3.1 pCi/L
Beta particle	Total	Actual	3.7	Final	3.7 pCi/L
Beta particle	Total	Actual	5.3	Final	5.3 pCi/L
Beta particle	Total	Actual	7.6	Final	7.6 pCi/L
Beta particle	Total	Actual	4.1	Final	4.1 pCi/L
Beta particle	Total	Actual	1.9	Final	1.9 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	3.6	Final	3.6 pCi/L
Beta particle	Total	Actual	6.2	Final	6.2 pCi/L
Beta particle	Total	Actual	1.5	Final	1.5 pCi/L
Beta particle	Total	Actual	5.4	Final	5.4 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	5.4	Final	5.4 pCi/L
Beta particle	Total	Actual	4.2	Final	4.2 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L
Beta particle	Total	Actual	8.2	Final	8.2 pCi/L
Beta particle	Total	Actual	3.5	Final	3.5 pCi/L
Beta particle	Total	Actual	4.1	Final	4.1 pCi/L
Beta particle	Total	Actual	6.3	Final	6.3 pCi/L
Beta particle	Total	Actual	1.4	Final	1.4 pCi/L
Beta particle	Total	Actual	4.8	Final	4.8 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	4.3	Final	4.3 pCi/L
Beta particle	Total	Actual	0.21	Final	0.21 pCi/L
Beta particle	Total	Actual	4.9	Final	4.9 pCi/L
Beta particle	Total	Actual	3.8	Final	3.8 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	4.4	Final	4.4 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	5.4	Final	5.4 pCi/L
Beta particle	Total	Actual	5.9	Final	5.9 pCi/L
Beta particle	Total	Actual	2.6	Final	2.6 pCi/L
Beta particle	Total	Actual	6.4	Final	6.4 pCi/L
Beta particle	Total	Actual	6.9	Final	6.9 pCi/L
Beta particle	Total	Actual	5.1	Final	5.1 pCi/L
Beta particle	Total	Actual	6.8	Final	6.8 pCi/L

Beta particle	Total	Actual	4.6	Final	4.6 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	7.3	Final	7.3 pCi/L
Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	4.5	Final	4.5 pCi/L
Beta particle	Total	Actual	2.8	Final	2.8 pCi/L
Beta particle	Total	Actual	6.4	Final	6.4 pCi/L
Beta particle	Total	Actual	2.8	Final	2.8 pCi/L
Beta particle	Total	Actual	2	Final	2 pCi/L
Beta particle	Total	Actual	7.5	Final	7.5 pCi/L
Beta particle	Total	Actual	5.4	Final	5.4 pCi/L
Beta particle	Total	Actual	0.23	Final	0.23 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	0.17	Final	0.17 pCi/L
Beta particle	Total	Actual	8.2	Final	8.2 pCi/L
Beta particle	Total	Actual	2.6	Final	2.6 pCi/L
Beta particle	Total	Actual	0.29	Final	0.29 pCi/L
Beta particle	Total	Actual	9.8	Final	9.8 pCi/L
Beta particle	Total	Actual	6.7	Final	6.7 pCi/L
Beta particle	Total	Actual	5.9	Final	5.9 pCi/L
Beta particle	Total	Actual	3.3	Final	3.3 pCi/L
Beta particle	Total	Actual	5.9	Final	5.9 pCi/L
Beta particle	Total	Actual	-1.9	Final	-1.9 pCi/L
Beta particle	Total	Actual	3.5	Final	3.5 pCi/L
Beta particle	Total	Actual	4.2	Final	4.2 pCi/L
Beta particle	Total	Actual	5.3	Final	5.3 pCi/L
Beta particle	Total	Actual	0.7	Final	0.7 pCi/L
Beta particle	Total	Actual	14	Final	14 pCi/L
Beta particle	Total	Actual	4.1	Final	4.1 pCi/L
Beta particle	Total	Actual	2.2	Final	2.2 pCi/L
Beta particle	Total	Actual	8.7	Final	8.7 pCi/L
Beta particle	Total	Actual	8.3	Final	8.3 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	2.6	Final	2.6 pCi/L
Beta particle	Total	Actual	9.6	Final	9.6 pCi/L
Beta particle	Total	Actual	4.1	Final	4.1 pCi/L
Beta particle	Total	Actual	1.1	Final	1.1 pCi/L
Beta particle	Dissolved	Actual	7.5	Final	7.5 pCi/L
Beta particle	Total	Actual	26	Final	26 pCi/L
Beta particle	Total	Actual	15	Final	15 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L
Beta particle	Total	Actual	9.2	Final	9.2 pCi/L

Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	3	Final	3 pCi/L
Beta particle	Total	Actual	6.7	Final	6.7 pCi/L
Beta particle	Total	Actual	7.5	Final	7.5 pCi/L
Beta particle	Total	Actual	12	Final	12 pCi/L
Beta particle	Total	Actual	6.6	Final	6.6 pCi/L
Beta particle	Total	Actual	14	Final	14 pCi/L
Beta particle	Total	Actual	8.2	Final	8.2 pCi/L
Beta particle	Total	Actual	8.6	Final	8.6 pCi/L
Beta particle	Total	Actual	5.6	Final	5.6 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	0.39	Final	0.39 pCi/L
Beta particle	Total	Actual	15	Final	15 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	2	Final	2 pCi/L
Beta particle	Total	Actual	0.97	Final	0.97 pCi/L
Beta particle	Total	Actual	5.4	Final	5.4 pCi/L
Beta particle	Total	Actual	18	Final	18 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	5.6	Final	5.6 pCi/L
Beta particle	Total	Actual	0.8	Final	0.8 pCi/L
Beta particle	Total	Actual	0.7	Final	0.7 pCi/L
Beta particle	Total	Actual	4.2	Final	4.2 pCi/L
Beta particle	Total	Actual	2.4	Final	2.4 pCi/L
Beta particle	Total	Actual	5.3	Final	5.3 pCi/L
Beta particle	Total	Actual	0.8	Final	0.8 pCi/L
Beta particle	Total	Actual	4.5	Final	4.5 pCi/L
Beta particle	Total	Actual	3.8	Final	3.8 pCi/L
Beta particle	Total	Actual	4.6	Final	4.6 pCi/L
Beta particle	Total	Actual	1.3	Final	1.3 pCi/L
Beta particle	Total	Actual	4.2	Final	4.2 pCi/L
Beta particle	Total	Actual	5.7	Final	5.7 pCi/L
Beta particle	Total	Actual	4.6	Final	4.6 pCi/L
Beta particle	Total	Actual	2.3	Final	2.3 pCi/L
Beta particle	Total	Actual	3.3	Final	3.3 pCi/L
Beta particle	Total	Actual	6.6	Final	6.6 pCi/L
Beta particle	Total	Actual	1.6	Final	1.6 pCi/L
Beta particle	Total	Actual	4.3	Final	4.3 pCi/L
Beta particle	Total	Actual	19	Final	19 pCi/L
Beta particle	Total	Actual	7.8	Final	7.8 pCi/L
Beta particle	Total	Actual	4.1	Final	4.1 pCi/L
Beta particle	Total	Actual	9.5	Final	9.5 pCi/L
Beta particle	Total	Actual	4	Final	4 pCi/L
Beta particle	Total	Actual	23	Final	23 pCi/L
Beta particle	Total	Actual	13	Final	13 pCi/L

Beta particle	Total	Actual	2.4	Final	2.4 pCi/L
Beta particle	Total	Actual	14	Final	14 pCi/L
Beta particle	Total	Actual	8.8	Final	8.8 pCi/L
Beta particle	Total	Actual	2.5	Final	2.5 pCi/L
Beta particle	Total	Actual	0.54	Final	0.54 pCi/L
Beta particle	Total	Actual	4.4	Final	4.4 pCi/L
Beta particle	Total	Actual	7.59	Final	7.59 pCi/L
Beta particle	Total	Actual	9.6	Final	9.6 pCi/L
Beta particle	Total	Actual	1.5	Final	1.5 pCi/L
Beta particle	Total	Actual	3.94	Final	3.94 pCi/L
Beta particle	Total	Actual	3.2	Final	3.2 pCi/L
Beta particle	Total	Actual	8.5	Final	8.5 pCi/L
Beta particle	Total	Actual	4.9	Final	4.9 pCi/L
Beta particle	Total	Actual	2.8	Final	2.8 pCi/L
Beta particle	Total	Actual	6.1	Final	6.1 pCi/L
Beta particle	Total	Actual	32	Final	32 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	9.43	Final	9.43 pCi/L
Beta particle	Total	Actual	5.8	Final	5.8 pCi/L
Beta particle	Total	Actual	13	Final	13 pCi/L
Beta particle	Total	Actual	24	Final	24 pCi/L
Beta particle	Total	Actual	6	Final	6 pCi/L
Beta particle	Total	Actual	1.7	Final	1.7 pCi/L
Beta particle	Total	Actual	2.2	Final	2.2 pCi/L
Beta particle	Total	Actual	0.55	Final	0.55 pCi/L
Beta particle	Total	Actual	3	Final	3 pCi/L
Beta particle	Total	Actual	9.1	Final	9.1 pCi/L
Beta particle	Total	Actual	7.4	Final	7.4 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	4.7	Final	4.7 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	3.1	Final	3.1 pCi/L
Beta particle	Total	Actual	12	Final	12 pCi/L
Beta particle	Total	Actual	20	Final	20 pCi/L
Beta particle	Total	Actual	5.5	Final	5.5 pCi/L
Beta particle	Total	Actual	5.1	Final	5.1 pCi/L
Beta particle	Total	Actual	8.1	Final	8.1 pCi/L
Beta particle	Total	Actual	6.8	Final	6.8 pCi/L
Beta particle	Total	Actual	4.1	Final	4.1 pCi/L
Beta particle	Total	Actual	3.4	Final	3.4 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	8.4	Final	8.4 pCi/L
Beta particle	Total	Actual	4.7	Final	4.7 pCi/L
Beta particle	Total	Actual	2.05	Final	2.05 pCi/L
Beta particle	Total	Actual	4.85	Final	4.85 pCi/L

Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	9.4	Final	9.4 pCi/L
Beta particle	Total	Actual	4.4	Final	4.4 pCi/L
Beta particle	Total	Actual	9.9	Final	9.9 pCi/L
Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	7.1	Final	7.1 pCi/L
Beta particle	Total	Actual	17	Final	17 pCi/L
Beta particle	Total	Actual	6.1	Final	6.1 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	6.17	Final	6.17 pCi/L
Beta particle	Total	Actual	2.98	Final	2.98 pCi/L
Beta particle	Total	Actual	0.99	Final	0.99 pCi/L
Beta particle	Total	Actual	30	Final	30 pCi/L
Beta particle	Total	Actual	13	Final	13 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	3.6	Final	3.6 pCi/L
Beta particle	Total	Actual	3.6	Final	3.6 pCi/L
Beta particle	Total	Actual	4.6	Final	4.6 pCi/L
Beta particle	Total	Actual	5.3	Final	5.3 pCi/L
Beta particle	Total	Actual	8.9	Final	8.9 pCi/L
Beta particle	Total	Actual	10	Final	10 pCi/L
Beta particle	Total	Actual	8.3	Final	8.3 pCi/L
Beta particle	Total	Actual	7.6	Final	7.6 pCi/L
Beta particle	Total	Actual	4.5	Final	4.5 pCi/L
Beta particle	Total	Actual	2.8	Final	2.8 pCi/L
Beta particle	Total	Actual	4.24	Final	4.24 pCi/L
Beta particle	Total	Actual	3.22	Final	3.22 pCi/L
Beta particle	Total	Actual	5	Final	5 pCi/L
Beta particle	Total	Actual	4.3	Final	4.3 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	12	Final	12 pCi/L
Beta particle	Total	Actual	4.2	Final	4.2 pCi/L
Beta particle	Total	Actual	17	Final	17 pCi/L
Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	13	Final	13 pCi/L
Beta particle	Total	Actual	5.65	Final	5.65 pCi/L
Beta particle	Total	Actual	9.2	Final	9.2 pCi/L
Beta particle	Total	Actual	8.9	Final	8.9 pCi/L
Beta particle	Total	Actual	4.6	Final	4.6 pCi/L
Beta particle	Total	Actual	2.9	Final	2.9 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	3.4	Final	3.4 pCi/L
Beta particle	Total	Actual	8.7	Final	8.7 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	11.1	Final	11.1 pCi/L

Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	4	Final	4 pCi/L
Beta particle	Total	Actual	8.97	Final	8.97 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	3.5	Final	3.5 pCi/L
Beta particle	Total	Actual	5.3	Final	5.3 pCi/L
Beta particle	Total	Actual	13	Final	13 pCi/L
Beta particle	Total	Actual	9.2	Final	9.2 pCi/L
Beta particle	Total	Actual	9.7	Final	9.7 pCi/L
Beta particle	Total	Actual	4.63	Final	4.63 pCi/L
Beta particle	Total	Actual	3	Final	3 pCi/L
Beta particle	Total	Actual	3.4	Final	3.4 pCi/L
Beta particle	Total	Actual	20.3	Final	20.3 pCi/L
Beta particle	Total	Actual	1.7	Final	1.7 pCi/L
Beta particle	Total	Actual	13	Final	13 pCi/L
Beta particle	Total	Actual	5	Final	5 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	-0.2	Final	-0.2 pCi/L
Beta particle	Total	Actual	-0.3	Final	-0.3 pCi/L
Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	3.7	Final	3.7 pCi/L
Beta particle	Total	Actual	6.9	Final	6.9 pCi/L
Beta particle	Total	Actual	3.26	Final	3.26 pCi/L
Beta particle	Total	Actual	12	Final	12 pCi/L
Beta particle	Total	Actual	7	Final	7 pCi/L
Beta particle	Total	Actual	5.1	Final	5.1 pCi/L
Beta particle	Total	Actual	14	Final	14 pCi/L
Beta particle	Total	Actual	1.51	Final	1.51 pCi/L
Beta particle	Total	Actual	7.34	Final	7.34 pCi/L
Beta particle	Total	Actual	8.3	Final	8.3 pCi/L
Beta particle	Total	Actual	2.9	Final	2.9 pCi/L
Beta particle	Total	Actual	18	Final	18 pCi/L
Beta particle	Total	Actual	1.9	Final	1.9 pCi/L
Beta particle	Total	Actual	3.6	Final	3.6 pCi/L
Beta particle	Total	Actual	7.3	Final	7.3 pCi/L
Beta particle	Total	Actual	7.1	Final	7.1 pCi/L
Beta particle	Total	Actual	3	Final	3 pCi/L
Beta particle	Total	Actual	11	Final	11 pCi/L
Beta particle	Total	Actual	0	Final	0 pCi/L
Beta particle	Total	Actual	-14.6	Final	-14.6 pCi/L
Beta particle	Total	Actual	76	Final	76 pCi/L
Beta particle	Total	Actual	5.1	Final	5.1 pCi/L
Beta particle	Total	Actual	1.7	Final	1.7 pCi/L
Beta particle	Total	Actual	9.6	Final	9.6 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L

Beta particle	Total	Actual	4.4	Final	4.4 pCi/L
Beta particle	Total	Actual	6.1	Final	6.1 pCi/L
Beta particle	Total	Actual	15	Final	15 pCi/L
Beta particle	Total	Actual	1.1	Final	1.1 pCi/L
Beta particle	Total	Actual	0.81	Final	0.81 pCi/L
Beta particle	Total	Actual	4.7	Final	4.7 pCi/L
Beta particle	Total	Actual	6	Final	6 pCi/L
Beta particle	Total	Actual	3.8	Final	3.8 pCi/L
Beta particle	Total	Actual	9.8	Final	9.8 pCi/L
Beta particle	Total	Actual	2.38	Final	2.38 pCi/L
Beta particle	Total	Actual	8.6	Final	8.6 pCi/L
Beta particle	Total	Actual	9.6	Final	9.6 pCi/L
Beta particle	Total	Actual	1.18	Final	1.18 pCi/L
Beta particle	Total	Actual	2.3	Final	2.3 pCi/L
Beta particle	Total	Actual	4.5	Final	4.5 pCi/L
Beta particle	Total	Actual	6.3	Final	6.3 pCi/L
Beta particle	Total	Actual	16	Final	16 pCi/L
Beta particle	Total	Actual	7.2	Final	7.2 pCi/L
Beta particle	Total	Actual	2.2	Final	2.2 pCi/L
Beta particle	Total	Actual	4.66	Final	4.66 pCi/L
Beta particle	Total	Actual	4.53	Final	4.53 pCi/L
Beta particle	Total	Actual	19	Final	19 pCi/L
Beta particle	Total	Actual	1.2	Final	1.2 pCi/L
Beta particle	Total	Actual	4.63	Final	4.63 pCi/L
Beta particle	Total	Actual	2.7	Final	2.7 pCi/L
Beta particle	Total	Actual	6.1	Final	6.1 pCi/L
Beta particle	Total	Actual	7.9	Final	7.9 pCi/L
Beta particle	Total	Actual	2.3	Final	2.3 pCi/L
Beta particle	Total	Actual	2.7	Final	2.7 pCi/L
Beta particle	Total	Actual	2.6	Final	2.6 pCi/L
Beta particle	Total	Actual	4.1	Final	4.1 pCi/L
Beta particle	Total	Actual	8.8	Final	8.8 pCi/L
Beta particle	Total	Actual	6.3	Final	6.3 pCi/L
Beta particle	Total	Actual	-0.25	Final	-0.25 pCi/L
Beta particle	Total	Actual	1.9	Final	1.9 pCi/L
Beta particle	Total	Actual	6.1	Final	6.1 pCi/L
Beta particle	Total	Actual	9.7	Final	9.7 pCi/L
Beta particle	Total	Actual	4.2	Final	4.2 pCi/L
Beta particle	Total	Actual	39	Final	39 pCi/L
Beta particle	Total	Actual	-0.68	Final	-0.68 pCi/L
Beta particle	Total	Actual	5.8	Final	5.8 pCi/L
Beta particle	Total	Actual	3.9	Final	3.9 pCi/L
Beta particle	Total	Actual	0.7	Final	0.7 pCi/L
Beta particle	Total	Actual	17	Final	17 pCi/L
Beta particle	Total	Actual	8.3	Final	8.3 pCi/L

Beta particle	Total	Actual	-0.17	Final	-0.17 pCi/L
Beta particle	Total	Actual	3.8	Final	3.8 pCi/L
Beta particle	Total	Actual	4.3	Final	4.3 pCi/L
Beta particle	Total	Actual	22	Final	22 pCi/L
Beta particle	Total	Actual	5.59	Final	5.59 pCi/L
Beta particle	Total	Actual	1	Final	1 pCi/L
Beta particle	Total	Actual	1.5	Final	1.5 pCi/L
Beta particle	Total	Actual	21	Final	21 pCi/L
Beta particle	Total	Actual	5.2	Final	5.2 pCi/L
Beta particle	Total	Actual	3.6	Final	3.6 pCi/L
Beta particle	Total	Actual	-0.23	Final	-0.23 pCi/L
Beta particle	Total	Actual	2.3	Final	2.3 pCi/L
Beta particle	Total	Actual	1.2	Final	1.2 pCi/L
Beta particle	Total	Actual	3.7	Final	3.7 pCi/L
Bicarbonate	Total	Actual	323	Final	323 mg/l
Bicarbonate	Total	Actual	292	Final	292 mg/l
Bicarbonate	Total	Actual	174	Final	174 mg/l
Bicarbonate	Total	Actual	172	Final	172 mg/l
Bicarbonate	Total	Actual	172	Final	172 mg/l
Bicarbonate	Total	Actual	273	Final	273 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	4	Final	4 mg/l
Bicarbonate		Actual	164	Final	164 mg/l
Bicarbonate	Total	Actual	57	Final	57 mg/l
Bicarbonate	Total	Actual	195	Final	195 mg/l
Bicarbonate	Total	Actual	174	Final	174 mg/l
Bicarbonate	Total	Actual	194	Final	194 mg/l
Bicarbonate		Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	163	Final	163 mg/l
Bicarbonate	Total	Actual	151	Final	151 mg/l
Bicarbonate	Total	Actual	211	Final	211 mg/l
Bicarbonate		Actual	222	Final	222 mg/l
Bicarbonate		Actual	110	Final	110 mg/l
Bicarbonate		Actual	146	Final	146 mg/l
Bicarbonate		Actual	76	Final	76 mg/l
Bicarbonate		Actual	68	Final	68 mg/l
Bicarbonate		Actual	55	Final	55 mg/l
Bicarbonate		Actual	45	Final	45 mg/l
Bicarbonate		Actual	104	Final	104 mg/l
Bicarbonate		Actual	80	Final	80 mg/l
Bicarbonate		Actual	74	Final	74 mg/l
Bicarbonate		Actual	119	Final	119 mg/l
Bicarbonate	Total	Actual	77	Final	77 mg/l
Bicarbonate		Actual	107	Final	107 mg/l

Bicarbonate		Actual	32	Final	32 mg/l
Bicarbonate	Total	Actual	118	Final	118 mg/l
Bicarbonate	Total	Actual	151	Final	151 mg/l
Bicarbonate	Total	Actual	145	Final	145 mg/l
Bicarbonate	Total	Actual	107	Final	107 mg/l
Bicarbonate	Total	Actual	45	Final	45 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	143	Final	143 mg/l
Bicarbonate	Total	Actual	133	Final	133 mg/l
Bicarbonate	Total	Actual	191	Final	191 mg/l
Bicarbonate	Total	Actual	252	Final	252 mg/l
Bicarbonate	Total	Actual	161	Final	161 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	191	Final	191 mg/l
Bicarbonate	Total	Actual	192	Final	192 mg/l
Bicarbonate	Total	Actual	108	Final	108 mg/l
Bicarbonate	Total	Actual	222	Final	222 mg/l
Bicarbonate	Total	Actual	89	Final	89 mg/l
Bicarbonate	Total	Actual	88	Final	88 mg/l
Bicarbonate	Total	Actual	252	Final	252 mg/l
Bicarbonate	Total	Actual	158	Final	158 mg/l
Bicarbonate	Total	Actual	101	Final	101 mg/l
Bicarbonate	Total	Actual	2	Final	2 mg/l
Bicarbonate	Total	Actual	106	Final	106 mg/l
Bicarbonate	Total	Actual	96	Final	96 mg/l
Bicarbonate	Total	Actual	219	Final	219 mg/l
Bicarbonate	Total	Actual	97	Final	97 mg/l
Bicarbonate	Total	Actual	181	Final	181 mg/l
Bicarbonate	Total	Actual	177	Final	177 mg/l
Bicarbonate	Total	Actual	113	Final	113 mg/l
Bicarbonate	Total	Actual	60	Final	60 mg/l
Bicarbonate	Total	Actual	113	Final	113 mg/l
Bicarbonate	Total	Actual	93	Final	93 mg/l
Bicarbonate	Total	Actual	172	Final	172 mg/l
Bicarbonate	Total	Actual	181	Final	181 mg/l
Bicarbonate		Actual	109	Final	109 mg/l
Bicarbonate	Total	Actual	107	Final	107 mg/l
Bicarbonate	Total	Actual	153	Final	153 mg/l
Bicarbonate	Total	Actual	85	Final	85 mg/l
Bicarbonate	Total	Actual	215	Final	215 mg/l
Bicarbonate	Total	Actual	97	Final	97 mg/l
Bicarbonate	Total	Actual	88	Final	88 mg/l
Bicarbonate	Total	Actual	129	Final	129 mg/l
Bicarbonate	Total	Actual	204	Final	204 mg/l
Bicarbonate	Total	Actual	71	Final	71 mg/l

Bicarbonate	Total	Actual	241	Final	241 mg/l
Bicarbonate	Total	Actual	82	Final	82 mg/l
Bicarbonate	Total	Actual	81	Final	81 mg/l
Bicarbonate	Total	Actual	93	Final	93 mg/l
Bicarbonate	Total	Actual	81	Final	81 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate	Total	Actual	125	Final	125 mg/l
Bicarbonate	Total	Actual	204	Final	204 mg/l
Bicarbonate	Total	Actual	193	Final	193 mg/l
Bicarbonate	Total	Actual	125	Final	125 mg/l
Bicarbonate	Total	Actual	68	Final	68 mg/l
Bicarbonate	Total	Actual	76	Final	76 mg/l
Bicarbonate	Total	Actual	92	Final	92 mg/l
Bicarbonate	Total	Actual	176	Final	176 mg/l
Bicarbonate	Total	Actual	218	Final	218 mg/l
Bicarbonate	Total	Actual	39	Final	39 mg/l
Bicarbonate	Total	Actual	85	Final	85 mg/l
Bicarbonate	Total	Actual	65	Final	65 mg/l
Bicarbonate	Total	Actual	99	Final	99 mg/l
Bicarbonate	Total	Actual	39	Final	39 mg/l
Bicarbonate	Total	Actual	198	Final	198 mg/l
Bicarbonate	Total	Actual	152	Final	152 mg/l
Bicarbonate	Total	Actual	164	Final	164 mg/l
Bicarbonate	Total	Actual	224	Final	224 mg/l
Bicarbonate	Total	Actual	240	Final	240 mg/l
Bicarbonate	Total	Actual	76	Final	76 mg/l
Bicarbonate	Total	Actual	84	Final	84 mg/l
Bicarbonate	Total	Actual	73	Final	73 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	107	Final	107 mg/l
Bicarbonate	Total	Actual	203	Final	203 mg/l
Bicarbonate	Total	Actual	272	Final	272 mg/l
Bicarbonate	Total	Actual	291	Final	291 mg/l
Bicarbonate	Total	Actual	294	Final	294 mg/l
Bicarbonate	Total	Actual	256	Final	256 mg/l
Bicarbonate	Total	Actual	217	Final	217 mg/l
Bicarbonate	Total	Actual	153	Final	153 mg/l
Bicarbonate	Total	Actual	93	Final	93 mg/l
Bicarbonate	Total	Actual	73	Final	73 mg/l
Bicarbonate	Total	Actual	109	Final	109 mg/l
Bicarbonate	Total	Actual	171	Final	171 mg/l
Bicarbonate	Total	Actual	198	Final	198 mg/l
Bicarbonate	Total	Actual	4	Final	4 mg/l
Bicarbonate	Total	Actual	111	Final	111 mg/l
Bicarbonate	Total	Actual	243	Final	243 mg/l

Bicarbonate	Total	Actual	153	Final	153 mg/l
Bicarbonate	Total	Actual	117	Final	117 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	72	Final	72 mg/l
Bicarbonate	Total	Actual	87	Final	87 mg/l
Bicarbonate	Total	Actual	82	Final	82 mg/l
Bicarbonate	Total	Actual	79	Final	79 mg/l
Bicarbonate	Total	Actual	153	Final	153 mg/l
Bicarbonate	Total	Actual	216	Final	216 mg/l
Bicarbonate	Total	Actual	76	Final	76 mg/l
Bicarbonate	Total	Actual	218	Final	218 mg/l
Bicarbonate		Actual	127	Final	127 mg/l
Bicarbonate		Actual	135	Final	135 mg/l
Bicarbonate	Total	Actual	173	Final	173 mg/l
Bicarbonate		Actual	233	Final	233 mg/l
Bicarbonate	Total	Actual	193	Final	193 mg/l
Bicarbonate	Total	Actual	106	Final	106 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	42	Final	42 mg/l
Bicarbonate	Total	Actual	124	Final	124 mg/l
Bicarbonate	Total	Actual	237	Final	237 mg/l
Bicarbonate	Total	Actual	49	Final	49 mg/l
Bicarbonate	Total	Actual	334	Final	334 mg/l
Bicarbonate	Total	Actual	100	Final	100 mg/l
Bicarbonate	Total	Actual	254	Final	254 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	197	Final	197 mg/l
Bicarbonate	Total	Actual	171	Final	171 mg/l
Bicarbonate	Total	Actual	255	Final	255 mg/l
Bicarbonate	Total	Actual	83	Final	83 mg/l
Bicarbonate	Total	Actual	230	Final	230 mg/l
Bicarbonate	Total	Actual	93	Final	93 mg/l
Bicarbonate	Total	Actual	278	Final	278 mg/l
Bicarbonate	Total	Actual	320	Final	320 mg/l
Bicarbonate	Total	Actual	54	Final	54 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate	Total	Actual	85	Final	85 mg/l
Bicarbonate	Total	Actual	54	Final	54 mg/l
Bicarbonate	Total	Actual	70	Final	70 mg/l
Bicarbonate	Total	Actual	213	Final	213 mg/l
Bicarbonate	Total	Actual	59	Final	59 mg/l
Bicarbonate	Total	Actual	96	Final	96 mg/l
Bicarbonate	Total	Actual	95	Final	95 mg/l
Bicarbonate	Total	Actual	240	Final	240 mg/l
Bicarbonate	Total	Actual	148	Final	148 mg/l

Bicarbonate	Total	Actual	109	Final	109 mg/l
Bicarbonate	Total	Actual	116	Final	116 mg/l
Bicarbonate	Total	Actual	224	Final	224 mg/l
Bicarbonate	Total	Actual	93	Final	93 mg/l
Bicarbonate	Total	Actual	258	Final	258 mg/l
Bicarbonate	Total	Actual	71	Final	71 mg/l
Bicarbonate	Total	Actual	68	Final	68 mg/l
Bicarbonate	Total	Actual	136	Final	136 mg/l
Bicarbonate	Total	Actual	113	Final	113 mg/l
Bicarbonate	Total	Actual	177	Final	177 mg/l
Bicarbonate	Total	Actual	151	Final	151 mg/l
Bicarbonate	Total	Actual	97	Final	97 mg/l
Bicarbonate	Total	Actual	168	Final	168 mg/l
Bicarbonate	Total	Actual	184	Final	184 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	185	Final	185 mg/l
Bicarbonate	Total	Actual	275	Final	275 mg/l
Bicarbonate	Total	Actual	134	Final	134 mg/l
Bicarbonate	Total	Actual	304	Final	304 mg/l
Bicarbonate	Total	Actual	249	Final	249 mg/l
Bicarbonate	Total	Actual	138	Final	138 mg/l
Bicarbonate	Total	Actual	84	Final	84 mg/l
Bicarbonate	Total	Actual	177	Final	177 mg/l
Bicarbonate	Total	Actual	94	Final	94 mg/l
Bicarbonate	Total	Actual	227	Final	227 mg/l
Bicarbonate	Total	Actual	287	Final	287 mg/l
Bicarbonate	Total	Actual	220	Final	220 mg/l
Bicarbonate	Total	Actual	194	Final	194 mg/l
Bicarbonate	Total	Actual	140	Final	140 mg/l
Bicarbonate		Actual	105	Final	105 mg/l
Bicarbonate	Total	Actual	201	Final	201 mg/l
Bicarbonate	Total	Actual	121	Final	121 mg/l
Bicarbonate		Actual	104	Final	104 mg/l
Bicarbonate		Actual	49	Final	49 mg/l
Bicarbonate	Total	Actual	206	Final	206 mg/l
Bicarbonate	Total	Actual	85	Final	85 mg/l
Bicarbonate		Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	93	Final	93 mg/l
Bicarbonate	Total	Actual	122	Final	122 mg/l
Bicarbonate	Total	Actual	114	Final	114 mg/l
Bicarbonate	Total	Actual	134	Final	134 mg/l
Bicarbonate	Total	Actual	62	Final	62 mg/l
Bicarbonate	Total	Actual	236	Final	236 mg/l
Bicarbonate		Actual	87	Final	87 mg/l
Bicarbonate		Actual	72	Final	72 mg/l

Bicarbonate		Actual	177	Final	177 mg/l
Bicarbonate		Actual	149	Final	149 mg/l
Bicarbonate		Actual	79	Final	79 mg/l
Bicarbonate		Actual	47	Final	47 mg/l
Bicarbonate		Actual	180	Final	180 mg/l
Bicarbonate	Total	Actual	127	Final	127 mg/l
Bicarbonate	Total	Actual	257	Final	257 mg/l
Bicarbonate	Total	Actual	255	Final	255 mg/l
Bicarbonate	Total	Actual	78	Final	78 mg/l
Bicarbonate	Total	Actual	78	Final	78 mg/l
Bicarbonate	Total	Actual	54	Final	54 mg/l
Bicarbonate	Total	Actual	94	Final	94 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	73	Final	73 mg/l
Bicarbonate	Total	Actual	174	Final	174 mg/l
Bicarbonate	Total	Actual	96	Final	96 mg/l
Bicarbonate	Total	Actual	225	Final	225 mg/l
Bicarbonate	Total	Actual	209	Final	209 mg/l
Bicarbonate	Total	Actual	155	Final	155 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	180	Final	180 mg/l
Bicarbonate	Total	Actual	72	Final	72 mg/l
Bicarbonate	Total	Actual	95	Final	95 mg/l
Bicarbonate	Total	Actual	154	Final	154 mg/l
Bicarbonate	Total	Actual	67	Final	67 mg/l
Bicarbonate	Total	Actual	214	Final	214 mg/l
Bicarbonate	Total	Actual	256	Final	256 mg/l
Bicarbonate	Total	Actual	129	Final	129 mg/l
Bicarbonate	Total	Actual	298	Final	298 mg/l
Bicarbonate	Total	Actual	134	Final	134 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	161	Final	161 mg/l
Bicarbonate	Total	Actual	277	Final	277 mg/l
Bicarbonate	Total	Actual	264	Final	264 mg/l
Bicarbonate	Total	Actual	192	Final	192 mg/l
Bicarbonate	Total	Actual	344	Final	344 mg/l
Bicarbonate	Total	Actual	232	Final	232 mg/l
Bicarbonate	Total	Actual	133	Final	133 mg/l
Bicarbonate	Total	Actual	86	Final	86 mg/l
Bicarbonate	Total	Actual	125	Final	125 mg/l
Bicarbonate	Total	Actual	162	Final	162 mg/l
Bicarbonate	Total	Actual	220	Final	220 mg/l
Bicarbonate	Total	Actual	184	Final	184 mg/l
Bicarbonate	Total	Actual	309	Final	309 mg/l
Bicarbonate	Total	Actual	105	Final	105 mg/l

Bicarbonate	Total	Actual	234	Final	234 mg/l
Bicarbonate	Total	Actual	103	Final	103 mg/l
Bicarbonate	Total	Actual	82	Final	82 mg/l
Bicarbonate	Total	Actual	79	Final	79 mg/l
Bicarbonate	Total	Actual	312	Final	312 mg/l
Bicarbonate	Total	Actual	91	Final	91 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	243	Final	243 mg/l
Bicarbonate	Total	Actual	92	Final	92 mg/l
Bicarbonate	Total	Actual	220	Final	220 mg/l
Bicarbonate	Total	Actual	87	Final	87 mg/l
Bicarbonate	Total	Actual	88	Final	88 mg/l
Bicarbonate	Total	Actual	145	Final	145 mg/l
Bicarbonate	Total	Actual	104	Final	104 mg/l
Bicarbonate	Total	Actual	98	Final	98 mg/l
Bicarbonate	Total	Actual	171	Final	171 mg/l
Bicarbonate	Total	Actual	206	Final	206 mg/l
Bicarbonate	Total	Actual	80	Final	80 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	136	Final	136 mg/l
Bicarbonate		Actual	3	Final	3 mg/l
Bicarbonate	Total	Actual	81	Final	81 mg/l
Bicarbonate	Total	Actual	228	Final	228 mg/l
Bicarbonate		Actual	131	Final	131 mg/l
Bicarbonate		Actual	87	Final	87 mg/l
Bicarbonate	Total	Actual	46	Final	46 mg/l
Bicarbonate	Total	Actual	48	Final	48 mg/l
Bicarbonate	Total	Actual	164	Final	164 mg/l
Bicarbonate	Total	Actual	120	Final	120 mg/l
Bicarbonate	Total	Actual	138	Final	138 mg/l
Bicarbonate	Total	Actual	78	Final	78 mg/l
Bicarbonate	Total	Actual	182	Final	182 mg/l
Bicarbonate	Total	Actual	173	Final	173 mg/l
Bicarbonate	Total	Actual	206	Final	206 mg/l
Bicarbonate	Total	Actual	197	Final	197 mg/l
Bicarbonate	Total	Actual	3	Final	3 mg/l
Bicarbonate	Total	Actual	2	Final	2 mg/l
Bicarbonate	Total	Actual	166	Final	166 mg/l
Bicarbonate	Total	Actual	104	Final	104 mg/l
Bicarbonate	Total	Actual	186	Final	186 mg/l
Bicarbonate	Total	Actual	70	Final	70 mg/l
Bicarbonate		Actual	168	Final	168 mg/l
Bicarbonate	Total	Actual	77	Final	77 mg/l
Bicarbonate	Total	Actual	90	Final	90 mg/l
Bicarbonate	Total	Actual	126	Final	126 mg/l

Bicarbonate		Actual	81	Final	81 mg/l
Bicarbonate	Total	Actual	98	Final	98 mg/l
Bicarbonate	Total	Actual	96	Final	96 mg/l
Bicarbonate	Total	Actual	124	Final	124 mg/l
Bicarbonate		Actual	146	Final	146 mg/l
Bicarbonate		Actual	82	Final	82 mg/l
Bicarbonate	Total	Actual	272	Final	272 mg/l
Bicarbonate		Actual	50	Final	50 mg/l
Bicarbonate	Total	Actual	89	Final	89 mg/l
Bicarbonate	Total	Actual	179	Final	179 mg/l
Bicarbonate		Actual	62	Final	62 mg/l
Bicarbonate	Total	Actual	168	Final	168 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate	Total	Actual	85	Final	85 mg/l
Bicarbonate	Total	Actual	112	Final	112 mg/l
Bicarbonate	Total	Actual	113	Final	113 mg/l
Bicarbonate	Total	Actual	76	Final	76 mg/l
Bicarbonate	Total	Actual	245	Final	245 mg/l
Bicarbonate	Total	Actual	133	Final	133 mg/l
Bicarbonate	Total	Actual	119	Final	119 mg/l
Bicarbonate	Total	Actual	118	Final	118 mg/l
Bicarbonate	Total	Actual	44	Final	44 mg/l
Bicarbonate	Total	Actual	142	Final	142 mg/l
Bicarbonate		Actual	157	Final	157 mg/l
Bicarbonate	Total	Actual	78	Final	78 mg/l
Bicarbonate	Total	Actual	228	Final	228 mg/l
Bicarbonate	Total	Actual	84	Final	84 mg/l
Bicarbonate	Total	Actual	93	Final	93 mg/l
Bicarbonate	Total	Actual	181	Final	181 mg/l
Bicarbonate	Total	Actual	68	Final	68 mg/l
Bicarbonate	Total	Actual	109	Final	109 mg/l
Bicarbonate		Actual	130	Final	130 mg/l
Bicarbonate	Total	Actual	187	Final	187 mg/l
Bicarbonate	Total	Actual	74	Final	74 mg/l
Bicarbonate	Total	Actual	115	Final	115 mg/l
Bicarbonate	Total	Actual	67	Final	67 mg/l
Bicarbonate	Total	Actual	165	Final	165 mg/l
Bicarbonate	Total	Actual	131	Final	131 mg/l
Bicarbonate	Total	Actual	107	Final	107 mg/l
Bicarbonate	Total	Actual	104	Final	104 mg/l
Bicarbonate	Total	Actual	114	Final	114 mg/l
Bicarbonate	Total	Actual	91	Final	91 mg/l
Bicarbonate	Total	Actual	288	Final	288 mg/l
Bicarbonate	Total	Actual	127	Final	127 mg/l
Bicarbonate	Total	Actual	122	Final	122 mg/l

Bicarbonate	Total	Actual	108	Final	108 mg/l
Bicarbonate		Actual	219	Final	219 mg/l
Bicarbonate	Total	Actual	72	Final	72 mg/l
Bicarbonate	Total	Actual	247	Final	247 mg/l
Bicarbonate	Total	Actual	113	Final	113 mg/l
Bicarbonate	Total	Actual	45	Final	45 mg/l
Bicarbonate	Total	Actual	106	Final	106 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate		Actual	51	Final	51 mg/l
Bicarbonate	Total	Actual	132	Final	132 mg/l
Bicarbonate	Total	Actual	81	Final	81 mg/l
Bicarbonate		Actual	94	Final	94 mg/l
Bicarbonate	Total	Actual	188	Final	188 mg/l
Bicarbonate		Actual	124	Final	124 mg/l
Bicarbonate	Total	Actual	124	Final	124 mg/l
Bicarbonate	Total	Actual	96	Final	96 mg/l
Bicarbonate	Total	Actual	82	Final	82 mg/l
Bicarbonate	Total	Actual	91	Final	91 mg/l
Bicarbonate	Total	Actual	111	Final	111 mg/l
Bicarbonate	Total	Actual	141	Final	141 mg/l
Bicarbonate	Total	Actual	161	Final	161 mg/l
Bicarbonate		Actual	171	Final	171 mg/l
Bicarbonate	Total	Actual	126	Final	126 mg/l
Bicarbonate	Total	Actual	119	Final	119 mg/l
Bicarbonate	Total	Actual	62	Final	62 mg/l
Bicarbonate	Total	Actual	235	Final	235 mg/l
Bicarbonate	Total	Actual	89	Final	89 mg/l
Bicarbonate	Total	Actual	104	Final	104 mg/l
Bicarbonate	Total	Actual	71	Final	71 mg/l
Bicarbonate	Total	Actual	65	Final	65 mg/l
Bicarbonate		Actual	219	Final	219 mg/l
Bicarbonate	Total	Actual	81	Final	81 mg/l
Bicarbonate	Total	Actual	120	Final	120 mg/l
Bicarbonate	Total	Actual	120	Final	120 mg/l
Bicarbonate	Total	Actual	91	Final	91 mg/l
Bicarbonate	Total	Actual	121	Final	121 mg/l
Bicarbonate		Actual	72	Final	72 mg/l
Bicarbonate	Total	Actual	191	Final	191 mg/l
Bicarbonate	Total	Actual	247	Final	247 mg/l
Bicarbonate	Total	Actual	104	Final	104 mg/l
Bicarbonate	Total	Actual	71	Final	71 mg/l
Bicarbonate	Total	Actual	133	Final	133 mg/l
Bicarbonate		Actual	45	Final	45 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate	Total	Actual	82	Final	82 mg/l

Bicarbonate		Actual	51	Final	51 mg/l
Bicarbonate	Total	Actual	85	Final	85 mg/l
Bicarbonate	Total	Actual	121	Final	121 mg/l
Bicarbonate	Total	Actual	90	Final	90 mg/l
Bicarbonate	Total	Actual	177	Final	177 mg/l
Bicarbonate	Total	Actual	114	Final	114 mg/l
Bicarbonate	Total	Actual	124	Final	124 mg/l
Bicarbonate	Total	Actual	145	Final	145 mg/l
Bicarbonate	Total	Actual	95	Final	95 mg/l
Bicarbonate	Total	Actual	273	Final	273 mg/l
Bicarbonate	Total	Actual	134	Final	134 mg/l
Bicarbonate		Actual	231	Final	231 mg/l
Bicarbonate	Total	Actual	21	Final	21 mg/l
Bicarbonate	Total	Actual	233	Final	233 mg/l
Bicarbonate	Total	Actual	143	Final	143 mg/l
Bicarbonate	Total	Actual	131	Final	131 mg/l
Bicarbonate	Total	Actual	121	Final	121 mg/l
Bicarbonate	Total	Actual	121	Final	121 mg/l
Bicarbonate	Total	Actual	184	Final	184 mg/l
Bicarbonate	Total	Actual	194	Final	194 mg/l
Bicarbonate	Total	Actual	197	Final	197 mg/l
Bicarbonate	Total	Actual	30	Final	30 mg/l
Bicarbonate	Total	Actual	91	Final	91 mg/l
Bicarbonate	Total	Actual	139	Final	139 mg/l
Bicarbonate	Total	Actual	211	Final	211 mg/l
Bicarbonate	Total	Actual	120	Final	120 mg/l
Bicarbonate		Actual	5	Final	5 mg/l
Bicarbonate		Actual	259	Final	259 mg/l
Bicarbonate	Total	Actual	118	Final	118 mg/l
Bicarbonate	Total	Actual	74	Final	74 mg/l
Bicarbonate		Actual	186	Final	186 mg/l
Bicarbonate		Actual	133	Final	133 mg/l
Bicarbonate		Actual	77	Final	77 mg/l
Bicarbonate		Actual	Not Detect	Final	mg/l
Bicarbonate		Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	3	Final	3 mg/l
Bicarbonate	Total	Actual	2	Final	2 mg/l
Bicarbonate	Total	Actual	4	Final	4 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	234	Final	234 mg/l
Bicarbonate	Total	Actual	137	Final	137 mg/l
Bicarbonate	Total	Actual	8	Final	8 mg/l
Bicarbonate	Total	Actual	184	Final	184 mg/l
Bicarbonate	Total	Actual	256	Final	256 mg/l
Bicarbonate	Total	Actual	84	Final	84 mg/l

Bicarbonate	Total	Actual	110	Final	110 mg/l
Bicarbonate	Total	Actual	83	Final	83 mg/l
Bicarbonate	Total	Actual	209	Final	209 mg/l
Bicarbonate	Total	Actual	80	Final	80 mg/l
Bicarbonate	Total	Actual	245	Final	245 mg/l
Bicarbonate		Actual	78	Final	78 mg/l
Bicarbonate		Actual	167	Final	167 mg/l
Bicarbonate	Total	Actual	90	Final	90 mg/l
Bicarbonate	Total	Actual	150	Final	150 mg/l
Bicarbonate	Total	Actual	68	Final	68 mg/l
Bicarbonate	Total	Actual	150	Final	150 mg/l
Bicarbonate		Actual	101	Final	101 mg/l
Bicarbonate	Total	Actual	141	Final	141 mg/l
Bicarbonate	Total	Actual	58	Final	58 mg/l
Bicarbonate	Total	Actual	39	Final	39 mg/l
Bicarbonate	Total	Actual	98	Final	98 mg/l
Bicarbonate	Total	Actual	107	Final	107 mg/l
Bicarbonate	Total	Actual	71	Final	71 mg/l
Bicarbonate		Actual	72	Final	72 mg/l
Bicarbonate	Total	Actual	105	Final	105 mg/l
Bicarbonate		Actual	80	Final	80 mg/l
Bicarbonate		Actual	120	Final	120 mg/l
Bicarbonate	Total	Actual	116	Final	116 mg/l
Bicarbonate		Actual	76	Final	76 mg/l
Bicarbonate	Total	Actual	70	Final	70 mg/l
Bicarbonate		Actual	82	Final	82 mg/l
Bicarbonate	Total	Actual	138	Final	138 mg/l
Bicarbonate	Total	Actual	234	Final	234 mg/l
Bicarbonate	Total	Actual	3	Final	3 mg/l
Bicarbonate	Total	Actual	135	Final	135 mg/l
Bicarbonate	Total	Actual	104	Final	104 mg/l
Bicarbonate	Total	Actual	78	Final	78 mg/l
Bicarbonate		Actual	67	Final	67 mg/l
Bicarbonate		Actual	251	Final	251 mg/l
Bicarbonate	Total	Actual	70	Final	70 mg/l
Bicarbonate		Actual	226	Final	226 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate	Total	Actual	156	Final	156 mg/l
Bicarbonate	Total	Actual	222	Final	222 mg/l
Bicarbonate		Actual	168	Final	168 mg/l
Bicarbonate	Total	Actual	165	Final	165 mg/l
Bicarbonate	Total	Actual	133	Final	133 mg/l
Bicarbonate	Total	Actual	87	Final	87 mg/l
Bicarbonate	Total	Actual	337	Final	337 mg/l

Bicarbonate	Total	Actual	72	Final	72 mg/l
Bicarbonate	Total	Actual	143	Final	143 mg/l
Bicarbonate	Total	Actual	236	Final	236 mg/l
Bicarbonate	Total	Actual	78	Final	78 mg/l
Bicarbonate	Total	Actual	145	Final	145 mg/l
Bicarbonate	Total	Actual	197	Final	197 mg/l
Bicarbonate	Total	Actual	82	Final	82 mg/l
Bicarbonate	Total	Actual	159	Final	159 mg/l
Bicarbonate	Total	Actual	205	Final	205 mg/l
Bicarbonate	Total	Actual	177	Final	177 mg/l
Bicarbonate	Total	Actual	56	Final	56 mg/l
Bicarbonate	Total	Actual	78	Final	78 mg/l
Bicarbonate	Total	Actual	221	Final	221 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	83	Final	83 mg/l
Bicarbonate		Actual	237	Final	237 mg/l
Bicarbonate	Total	Actual	84	Final	84 mg/l
Bicarbonate	Total	Actual	84	Final	84 mg/l
Bicarbonate	Total	Actual	122	Final	122 mg/l
Bicarbonate	Total	Actual	29	Final	29 mg/l
Bicarbonate		Actual	102	Final	102 mg/l
Bicarbonate	Total	Actual	142	Final	142 mg/l
Bicarbonate	Total	Actual	3	Final	3 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	3	Final	3 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	171	Final	171 mg/l
Bicarbonate	Total	Actual	315	Final	315 mg/l
Bicarbonate	Dissolved	Actual	118	Final	118 mg/l
Bicarbonate	Dissolved	Actual	130	Final	130 mg/l
Bicarbonate	Dissolved	Actual	89	Final	89 mg/l
Bicarbonate	Dissolved	Actual	76	Final	76 mg/l
Bicarbonate	Dissolved	Actual	122	Final	122 mg/l
Bicarbonate	Dissolved	Actual	108	Final	108 mg/l
Bicarbonate	Dissolved	Actual	95	Final	95 mg/l
Bicarbonate	Dissolved	Actual	177	Final	177 mg/l
Bicarbonate	Dissolved	Actual	104	Final	104 mg/l
Bicarbonate	Dissolved	Actual	206	Final	206 mg/l
Bicarbonate	Dissolved	Actual	136	Final	136 mg/l
Bicarbonate	Dissolved	Actual	81	Final	81 mg/l
Bicarbonate	Dissolved	Actual	47	Final	47 mg/l
Bicarbonate	Dissolved	Actual	111	Final	111 mg/l
Bicarbonate	Dissolved	Actual	46	Final	46 mg/l
Bicarbonate	Dissolved	Actual	42	Final	42 mg/l

Bicarbonate	Dissolved	Actual	110	Final	110 mg/l
Bicarbonate	Dissolved	Actual	90	Final	90 mg/l
Bicarbonate	Dissolved	Actual	85	Final	85 mg/l
Bicarbonate	Dissolved	Actual	135	Final	135 mg/l
Bicarbonate	Dissolved	Actual	2	Final	2 mg/l
Bicarbonate	Total	Actual	66	Final	66 mg/l
Bicarbonate	Total	Actual	310	Final	310 mg/l
Bicarbonate	Total	Actual	285	Final	285 mg/l
Bicarbonate	Total	Actual	97.1	Final	97.1 mg/l
Bicarbonate	Total	Actual	114	Final	114 mg/l
Bicarbonate	Total	Actual	87	Final	87 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	228	Final	228 mg/l
Bicarbonate	Total	Actual	207	Final	207 mg/l
Bicarbonate	Total	Actual	113	Final	113 mg/l
Bicarbonate	Total	Actual	101	Final	101 mg/l
Bicarbonate	Total	Actual	321	Final	321 mg/l
Bicarbonate	Total	Actual	355	Final	355 mg/l
Bicarbonate	Total	Actual	151	Final	151 mg/l
Bicarbonate	Total	Actual	191	Final	191 mg/l
Bicarbonate	Total	Actual	41	Final	41 mg/l
Bicarbonate	Total	Actual	54	Final	54 mg/l
Bicarbonate	Total	Actual	77.2	Final	77.2 mg/l
Bicarbonate	Total	Actual	63.7	Final	63.7 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	177	Final	177 mg/l
Bicarbonate	Total	Actual	79	Final	79 mg/l
Bicarbonate	Total	Actual	206	Final	206 mg/l
Bicarbonate	Total	Actual	44.3	Final	44.3 mg/l
Bicarbonate	Total	Actual	98.5	Final	98.5 mg/l
Bicarbonate	Total	Actual	178	Final	178 mg/l
Bicarbonate	Total	Actual	141	Final	141 mg/l
Bicarbonate	Total	Actual	106	Final	106 mg/l
Bicarbonate	Total	Actual	121	Final	121 mg/l
Bicarbonate	Total	Actual	138	Final	138 mg/l
Bicarbonate	Total	Actual	168	Final	168 mg/l
Bicarbonate	Total	Actual	68	Final	68 mg/l
Bicarbonate	Total	Actual	34	Final	34 mg/l
Bicarbonate	Total	Actual	75	Final	75 mg/l
Bicarbonate	Total	Actual	Not Detect	Final	mg/l
Bicarbonate	Total	Actual	95	Final	95 mg/l
Bicarbonate	Total	Actual	156	Final	156 mg/l
Bicarbonate	Total	Actual	173	Final	173 mg/l
Bicarbonate	Total	Actual	71	Final	71 mg/l

Bicarbonate	Total	Actual	81	Final	81 mg/l
Bicarbonate	Total	Actual	265	Final	265 mg/l
Bicarbonate	Total	Actual	188	Final	188 mg/l
Bicarbonate	Total	Actual	173	Final	173 mg/l
Bicarbonate	Total	Actual	94	Final	94 mg/l
Bicarbonate	Total	Actual	203	Final	203 mg/l
Bicarbonate	Total	Actual	178	Final	178 mg/l
Bicarbonate	Total	Actual	262	Final	262 mg/l
Bicarbonate	Total	Actual	125	Final	125 mg/l
Bicarbonate	Total	Actual	201	Final	201 mg/l
Bicarbonate	Total	Actual	127	Final	127 mg/l
Bicarbonate	Total	Actual	49	Final	49 mg/l
Bicarbonate	Total	Actual	64	Final	64 mg/l
Bicarbonate	Total	Actual	68.8	Final	68.8 mg/l
Bicarbonate	Total	Actual	149	Final	149 mg/l
Bicarbonate	Total	Actual	128	Final	128 mg/l
Bicarbonate	Total	Actual	231	Final	231 mg/l
Bicarbonate	Total	Actual	230	Final	230 mg/l
Bicarbonate	Total	Actual	96.6	Final	96.6 mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Total	Actual	Not Detect	Final	mg/l
Cadmium	Total	Actual	0.005	Final	0.005 mg/l
Cadmium	Total	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
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Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Total	Actual	Not Detect	Final	mg/l
Cadmium	Total	Actual	0.005	Final	0.005 mg/l
Cadmium	Total	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
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Cadmium	Total	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total	Actual	Not DetectFinal	mg/l
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Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Total	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total	Actual	Not DetectFinal	mg/l
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Cadmium	Total	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Total Reco	Actual	Not Detect	Final	
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Cadmium	Total Reco	Actual	Not Detect	Final		
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Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
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Cadmium	Total Reco	Actual	Not DetectFinal	
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Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	
Cadmium	Dissolved	Actual	Not DetectFinal	
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	
Cadmium	Total Reco	Actual	Not DetectFinal	
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total	Actual	Not DetectFinal	mg/l

Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Total Reco	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Total	Actual	Not Detect	Final		mg/l
Cadmium	Total	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		
Cadmium	Total Reco	Actual	Not Detect	Final		
Cadmium	Total	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
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Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
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Cadmium	Total Reco	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		
Cadmium	Total	Actual	Not Detect	Final		mg/l
Cadmium	Total Reco	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
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Cadmium	Total	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		
Cadmium	Total Reco	Actual	0.0002	Final	0.0002	mg/l
Cadmium	Total Reco	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Total	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l

Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Total Reco	Actual	Not DetectFinal	
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Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
Cadmium	Total Reco	Actual	Not DetectFinal	
Cadmium	Dissolved	Actual	Not DetectFinal	
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Cadmium	Dissolved	Actual	Not DetectFinal	
Cadmium	Total Reco	Actual	Not DetectFinal	
Cadmium	Dissolved	Actual	Not DetectFinal	mg/l
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Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
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Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Total Reco	Actual	0.004	Final	0.004	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		
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Cadmium	Total	Actual	Not Detect	Final		mg/l
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Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
Cadmium	Dissolved	Actual	Not Detect	Final		mg/l
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Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Cadmium	Dissolved	Actual	Not Detect	Final	mg/l
Calcium	Dissolved	Actual	55.5	Final	55.5 mg/l
Calcium	Dissolved	Actual	51.1	Final	51.1 mg/l
Calcium	Dissolved	Actual	Not Detect	Final	mg/l
Calcium	Dissolved	Actual	Not Detect	Final	mg/l
Calcium	Dissolved	Actual	60.3	Final	60.3 mg/l
Calcium	Dissolved	Actual	59.4	Final	59.4 mg/l
Calcium	Dissolved	Actual	46.2	Final	46.2 mg/l
Calcium	Dissolved	Actual	23	Final	23 mg/l
Calcium	Dissolved	Actual	52.9	Final	52.9 mg/l
Calcium	Dissolved	Actual	53.3	Final	53.3 mg/l
Calcium	Dissolved	Actual	28.8	Final	28.8 mg/l
Calcium	Dissolved	Actual	32.9	Final	32.9 mg/l
Calcium	Dissolved	Actual	47.3	Final	47.3 mg/l
Calcium	Dissolved	Actual	13.2	Final	13.2 mg/l

Calcium	Dissolved	Actual	25 Final	25 mg/l
Calcium	Dissolved	Actual	121 Final	121 mg/l
Calcium	Dissolved	Actual	23.7 Final	23.7 mg/l
Calcium	Dissolved	Actual	29.9 Final	29.9 mg/l
Calcium	Dissolved	Actual	86.1 Final	86.1 mg/l
Calcium	Dissolved	Actual	72.8 Final	72.8 mg/l
Calcium	Dissolved	Actual	44.1 Final	44.1 mg/l
Calcium	Dissolved	Actual	74.9 Final	74.9 mg/l
Calcium	Dissolved	Actual	148 Final	148 mg/l
Calcium	Dissolved	Actual	30.6 Final	30.6 mg/l
Calcium	Dissolved	Actual	56.8 Final	56.8 mg/l
Calcium	Dissolved	Actual	122 Final	122 mg/l
Calcium	Dissolved	Actual	51.7 Final	51.7 mg/l
Calcium	Dissolved	Actual	38 Final	38 mg/l
Calcium	Dissolved	Actual	29.6 Final	29.6 mg/l
Calcium	Dissolved	Actual	55 Final	55 mg/l
Calcium	Dissolved	Actual	57 Final	57 mg/l
Calcium	Dissolved	Actual	30.4 Final	30.4 mg/l
Calcium	Dissolved	Actual	28 Final	28 mg/l
Calcium	Dissolved	Actual	37.4 Final	37.4 mg/l
Calcium	Dissolved	Actual	26.7 Final	26.7 mg/l
Calcium	Dissolved	Actual	55.1 Final	55.1 mg/l
Calcium	Dissolved	Actual	19.6 Final	19.6 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	47.8 Final	47.8 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	66.4 Final	66.4 mg/l
Calcium	Dissolved	Actual	25 Final	25 mg/l
Calcium	Dissolved	Actual	26.8 Final	26.8 mg/l
Calcium	Dissolved	Actual	26 Final	26 mg/l
Calcium	Dissolved	Actual	20 Final	20 mg/l
Calcium	Dissolved	Actual	37.2 Final	37.2 mg/l
Calcium	Dissolved	Actual	20.2 Final	20.2 mg/l
Calcium	Dissolved	Actual	34.9 Final	34.9 mg/l
Calcium	Dissolved	Actual	41.8 Final	41.8 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	73.6 Final	73.6 mg/l
Calcium	Dissolved	Actual	49 Final	49 mg/l
Calcium	Dissolved	Actual	74.7 Final	74.7 mg/l
Calcium	Dissolved	Actual	55.8 Final	55.8 mg/l
Calcium	Dissolved	Actual	50.4 Final	50.4 mg/l
Calcium	Dissolved	Actual	60.6 Final	60.6 mg/l
Calcium	Dissolved	Actual	49.3 Final	49.3 mg/l
Calcium	Dissolved	Actual	19.4 Final	19.4 mg/l
Calcium	Dissolved	Actual	125 Final	125 mg/l

Calcium	Dissolved	Actual	73.8 Final	73.8 mg/l
Calcium	Dissolved	Actual	51.7 Final	51.7 mg/l
Calcium	Dissolved	Actual	29.8 Final	29.8 mg/l
Calcium	Dissolved	Actual	36.6 Final	36.6 mg/l
Calcium	Dissolved	Actual	56.8 Final	56.8 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	39.3 Final	39.3 mg/l
Calcium	Dissolved	Actual	36.8 Final	36.8 mg/l
Calcium	Dissolved	Actual	43.2 Final	43.2 mg/l
Calcium	Dissolved	Actual	28.3 Final	28.3 mg/l
Calcium	Dissolved	Actual	111 Final	111 mg/l
Calcium	Dissolved	Actual	37.1 Final	37.1 mg/l
Calcium	Dissolved	Actual	106 Final	106 mg/l
Calcium	Dissolved	Actual	37.8 Final	37.8 mg/l
Calcium	Dissolved	Actual	54.2 Final	54.2 mg/l
Calcium	Dissolved	Actual	53.5 Final	53.5 mg/l
Calcium	Dissolved	Actual	83.7 Final	83.7 mg/l
Calcium	Dissolved	Actual	16.8 Final	16.8 mg/l
Calcium	Dissolved	Actual	45.4 Final	45.4 mg/l
Calcium	Dissolved	Actual	54.1 Final	54.1 mg/l
Calcium	Dissolved	Actual	57.4 Final	57.4 mg/l
Calcium	Dissolved	Actual	43.6 Final	43.6 mg/l
Calcium	Dissolved	Actual	47.9 Final	47.9 mg/l
Calcium	Dissolved	Actual	66.3 Final	66.3 mg/l
Calcium	Dissolved	Actual	79.3 Final	79.3 mg/l
Calcium	Dissolved	Actual	33 Final	33 mg/l
Calcium	Dissolved	Actual	54.8 Final	54.8 mg/l
Calcium	Dissolved	Actual	43 Final	43 mg/l
Calcium	Dissolved	Actual	50.3 Final	50.3 mg/l
Calcium	Dissolved	Actual	21.2 Final	21.2 mg/l
Calcium	Dissolved	Actual	48 Final	48 mg/l
Calcium	Dissolved	Actual	29.3 Final	29.3 mg/l
Calcium	Dissolved	Actual	44.7 Final	44.7 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	64.2 Final	64.2 mg/l
Calcium	Dissolved	Actual	67.6 Final	67.6 mg/l
Calcium	Dissolved	Actual	29.4 Final	29.4 mg/l
Calcium	Dissolved	Actual	52.5 Final	52.5 mg/l
Calcium	Dissolved	Actual	112 Final	112 mg/l
Calcium	Dissolved	Actual	70 Final	70 mg/l
Calcium	Dissolved	Actual	31.6 Final	31.6 mg/l
Calcium	Dissolved	Actual	37.7 Final	37.7 mg/l
Calcium	Dissolved	Actual	63.4 Final	63.4 mg/l
Calcium	Dissolved	Actual	157 Final	157 mg/l
Calcium	Dissolved	Actual	35.3 Final	35.3 mg/l

Calcium	Dissolved	Actual	55.7 Final	55.7 mg/l
Calcium	Dissolved	Actual	0.2 Final	0.2 mg/l
Calcium	Dissolved	Actual	64.2 Final	64.2 mg/l
Calcium	Dissolved	Actual	127 Final	127 mg/l
Calcium	Dissolved	Actual	52.3 Final	52.3 mg/l
Calcium	Dissolved	Actual	64.4 Final	64.4 mg/l
Calcium	Dissolved	Actual	28.5 Final	28.5 mg/l
Calcium	Dissolved	Actual	56.4 Final	56.4 mg/l
Calcium	Dissolved	Actual	56.8 Final	56.8 mg/l
Calcium	Dissolved	Actual	135 Final	135 mg/l
Calcium	Dissolved	Actual	144 Final	144 mg/l
Calcium	Dissolved	Actual	41.3 Final	41.3 mg/l
Calcium	Dissolved	Actual	69.5 Final	69.5 mg/l
Calcium	Dissolved	Actual	38.3 Final	38.3 mg/l
Calcium	Dissolved	Actual	57.7 Final	57.7 mg/l
Calcium	Dissolved	Actual	39.1 Final	39.1 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	75.3 Final	75.3 mg/l
Calcium	Dissolved	Actual	37.6 Final	37.6 mg/l
Calcium	Dissolved	Actual	73.6 Final	73.6 mg/l
Calcium	Dissolved	Actual	148 Final	148 mg/l
Calcium	Dissolved	Actual	31.6 Final	31.6 mg/l
Calcium	Dissolved	Actual	87.9 Final	87.9 mg/l
Calcium	Dissolved	Actual	26.3 Final	26.3 mg/l
Calcium	Dissolved	Actual	46.8 Final	46.8 mg/l
Calcium	Dissolved	Actual	60.9 Final	60.9 mg/l
Calcium	Dissolved	Actual	52.7 Final	52.7 mg/l
Calcium	Dissolved	Actual	90.5 Final	90.5 mg/l
Calcium	Dissolved	Actual	16.6 Final	16.6 mg/l
Calcium	Dissolved	Actual	63.2 Final	63.2 mg/l
Calcium	Dissolved	Actual	61.1 Final	61.1 mg/l
Calcium	Dissolved	Actual	25.5 Final	25.5 mg/l
Calcium	Dissolved	Actual	65.9 Final	65.9 mg/l
Calcium	Dissolved	Actual	53.1 Final	53.1 mg/l
Calcium	Dissolved	Actual	31 Final	31 mg/l
Calcium	Dissolved	Actual	17.8 Final	17.8 mg/l
Calcium	Dissolved	Actual	108 Final	108 mg/l
Calcium	Dissolved	Actual	21 Final	21 mg/l
Calcium	Dissolved	Actual	Not Detect Final	
Calcium	Dissolved	Actual	Not Detect Final	
Calcium	Dissolved	Actual	88.7 Final	88.7 mg/l
Calcium	Dissolved	Actual	85.4 Final	85.4 mg/l
Calcium	Dissolved	Actual	50.9 Final	50.9 mg/l
Calcium	Dissolved	Actual	26.7 Final	26.7 mg/l
Calcium	Dissolved	Actual	28.8 Final	28.8 mg/l

Calcium	Dissolved	Actual	24.5 Final	24.5 mg/l
Calcium	Dissolved	Actual	57 Final	57 mg/l
Calcium	Dissolved	Actual	186 Final	186 mg/l
Calcium	Dissolved	Actual	45.7 Final	45.7 mg/l
Calcium	Dissolved	Actual	107 Final	107 mg/l
Calcium	Dissolved	Actual	15.7 Final	15.7 mg/l
Calcium	Dissolved	Actual	46.6 Final	46.6 mg/l
Calcium	Dissolved	Actual	35.9 Final	35.9 mg/l
Calcium	Dissolved	Actual	21.1 Final	21.1 mg/l
Calcium	Dissolved	Actual	14.7 Final	14.7 mg/l
Calcium	Dissolved	Actual	66.5 Final	66.5 mg/l
Calcium	Dissolved	Actual	43.1 Final	43.1 mg/l
Calcium	Dissolved	Actual	136 Final	136 mg/l
Calcium	Dissolved	Actual	28.9 Final	28.9 mg/l
Calcium	Dissolved	Actual	82 Final	82 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	115 Final	115 mg/l
Calcium	Dissolved	Actual	34.6 Final	34.6 mg/l
Calcium	Dissolved	Actual	24 Final	24 mg/l
Calcium	Dissolved	Actual	20.3 Final	20.3 mg/l
Calcium	Dissolved	Actual	35.8 Final	35.8 mg/l
Calcium	Dissolved	Actual	24.1 Final	24.1 mg/l
Calcium	Dissolved	Actual	30.9 Final	30.9 mg/l
Calcium	Dissolved	Actual	59.2 Final	59.2 mg/l
Calcium	Dissolved	Actual	23.5 Final	23.5 mg/l
Calcium	Dissolved	Actual	54.2 Final	54.2 mg/l
Calcium	Dissolved	Actual	32 Final	32 mg/l
Calcium	Dissolved	Actual	21.4 Final	21.4 mg/l
Calcium	Dissolved	Actual	13.3 Final	13.3 mg/l
Calcium	Dissolved	Actual	11.3 Final	11.3 mg/l
Calcium	Dissolved	Actual	71.4 Final	71.4 mg/l
Calcium	Dissolved	Actual	13.6 Final	13.6 mg/l
Calcium	Dissolved	Actual	31.4 Final	31.4 mg/l
Calcium	Dissolved	Actual	23.8 Final	23.8 mg/l
Calcium	Dissolved	Actual	22.7 Final	22.7 mg/l
Calcium	Dissolved	Actual	32.3 Final	32.3 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	31.4 Final	31.4 mg/l
Calcium	Dissolved	Actual	17.4 Final	17.4 mg/l
Calcium	Dissolved	Actual	31.6 Final	31.6 mg/l
Calcium	Dissolved	Actual	63.9 Final	63.9 mg/l
Calcium	Dissolved	Actual	19.9 Final	19.9 mg/l
Calcium	Dissolved	Actual	45 Final	45 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l

Calcium	Dissolved	Actual	29.6 Final	29.6 mg/l
Calcium	Dissolved	Actual	40.7 Final	40.7 mg/l
Calcium	Dissolved	Actual	27 Final	27 mg/l
Calcium	Dissolved	Actual	47.1 Final	47.1 mg/l
Calcium	Dissolved	Actual	62.8 Final	62.8 mg/l
Calcium	Dissolved	Actual	31 Final	31 mg/l
Calcium	Dissolved	Actual	33.8 Final	33.8 mg/l
Calcium	Dissolved	Actual	20.4 Final	20.4 mg/l
Calcium	Dissolved	Actual	36.2 Final	36.2 mg/l
Calcium	Dissolved	Actual	31.9 Final	31.9 mg/l
Calcium	Dissolved	Actual	17.7 Final	17.7 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	20.2 Final	20.2 mg/l
Calcium	Dissolved	Actual	59.5 Final	59.5 mg/l
Calcium	Dissolved	Actual	14.5 Final	14.5 mg/l
Calcium	Dissolved	Actual	54.7 Final	54.7 mg/l
Calcium	Dissolved	Actual	28.5 Final	28.5 mg/l
Calcium	Dissolved	Actual	58.6 Final	58.6 mg/l
Calcium	Dissolved	Actual	31.7 Final	31.7 mg/l
Calcium	Dissolved	Actual	39 Final	39 mg/l
Calcium	Dissolved	Actual	59.5 Final	59.5 mg/l
Calcium	Dissolved	Actual	66.6 Final	66.6 mg/l
Calcium	Dissolved	Actual	39.1 Final	39.1 mg/l
Calcium	Dissolved	Actual	19.8 Final	19.8 mg/l
Calcium	Dissolved	Actual	13.8 Final	13.8 mg/l
Calcium	Dissolved	Actual	26.9 Final	26.9 mg/l
Calcium	Dissolved	Actual	Not Detect Final	mg/l
Calcium	Dissolved	Actual	35.9 Final	35.9 mg/l
Calcium	Dissolved	Actual	27.2 Final	27.2 mg/l
Calcium	Dissolved	Actual	19.3 Final	19.3 mg/l
Calcium	Dissolved	Actual	36.3 Final	36.3 mg/l
Calcium	Dissolved	Actual	56.7 Final	56.7 mg/l
Calcium	Dissolved	Actual	21.9 Final	21.9 mg/l
Calcium	Dissolved	Actual	48.1 Final	48.1 mg/l
Calcium	Dissolved	Actual	57.1 Final	57.1 mg/l
Calcium	Dissolved	Actual	54.6 Final	54.6 mg/l
Calcium	Dissolved	Actual	27.3 Final	27.3 mg/l
Calcium	Dissolved	Actual	31.5 Final	31.5 mg/l
Calcium	Dissolved	Actual	49.3 Final	49.3 mg/l
Calcium	Dissolved	Actual	48.2 Final	48.2 mg/l
Calcium	Dissolved	Actual	30.4 Final	30.4 mg/l
Calcium	Dissolved	Actual	19.4 Final	19.4 mg/l
Calcium	Dissolved	Actual	72.3 Final	72.3 mg/l
Calcium	Dissolved	Actual	15.5 Final	15.5 mg/l

Calcium	Dissolved	Actual	16.1	Final	16.1 mg/l
Calcium	Dissolved	Actual	47.3	Final	47.3 mg/l
Calcium	Dissolved	Actual	63.9	Final	63.9 mg/l
Calcium	Dissolved	Actual	35.9	Final	35.9 mg/l
Calcium	Dissolved	Actual	46.7	Final	46.7 mg/l
Calcium	Dissolved	Actual	46.9	Final	46.9 mg/l
Calcium	Dissolved	Actual	68.5	Final	68.5 mg/l
Calcium	Dissolved	Actual	68.5	Final	68.5 mg/l
Carbonate	Total	Actual	31	Final	31 mg/l
Carbonate	Total	Actual	22	Final	22 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	33	Final	33 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	32	Final	32 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	24	Final	24 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	21	Final	21 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	45	Final	45 mg/l

Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	23	Final	23 mg/l
Carbonate	Total	Actual	24	Final	24 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	25	Final	25 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l

Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	17	Final	17 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	44	Final	44 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	28	Final	28 mg/l
Carbonate	Total	Actual	33	Final	33 mg/l
Carbonate	Total	Actual	30	Final	30 mg/l
Carbonate	Total	Actual	26	Final	26 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	31	Final	31 mg/l
Carbonate	Total	Actual	17	Final	17 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	21	Final	21 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	31	Final	31 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l

Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	27	Final	27 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	26	Final	26 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	30	Final	30 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l

Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	26	Final	26 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	32	Final	32 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	39	Final	39 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	22	Final	22 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	21	Final	21 mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	25	Final	25 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	17	Final	17 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l

Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	30	Final	30 mg/l
Carbonate	Total	Actual	31	Final	31 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	37	Final	37 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	20	Final	20 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	20	Final	20 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	19	Final	19 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	19	Final	19 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l

Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	34	Final	34 mg/l

Carbonate	Total	Actual	52	Final	52 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	17	Final	17 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	19	Final	19 mg/l

Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l

Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	47	Final	47 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	39	Final	39 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	17	Final	17 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	62	Final	62 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l

Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	17	Final	17 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	12	Final	12 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5	Final	5 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l

Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	7	Final	7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	10	Final	10 mg/l
Carbonate	Total	Actual	2	Final	2 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	3	Final	3 mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	2	Final	2 mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	6	Final	6 mg/l
Carbonate	Dissolved	Actual	10	Final	10 mg/l
Carbonate	Dissolved	Actual	3	Final	3 mg/l
Carbonate	Dissolved	Actual	11	Final	11 mg/l
Carbonate	Dissolved	Actual	13	Final	13 mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	8	Final	8 mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	6	Final	6 mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Dissolved	Actual	11	Final	11 mg/l
Carbonate	Dissolved	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l

Carbonate	Total	Actual	15	Final	15 mg/l
Carbonate	Total	Actual	19	Final	19 mg/l
Carbonate	Total	Actual	10.2	Final	10.2 mg/l
Carbonate	Total	Actual	6.3	Final	6.3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	8	Final	8 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	18	Final	18 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	4.2	Final	4.2 mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	5.7	Final	5.7 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	16	Final	16 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	2.6	Final	2.6 mg/l
Carbonate	Total	Actual	14	Final	14 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	7	Final	7 mg/l

Carbonate	Total	Actual	6	Final	6 mg/l
Carbonate	Total	Actual	24	Final	24 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	9	Final	9 mg/l
Carbonate	Total	Actual	3	Final	3 mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	Not Detect	Final	mg/l
Carbonate	Total	Actual	4.1	Final	4.1 mg/l
Carbonate	Total	Actual	4	Final	4 mg/l
Carbonate	Total	Actual	11	Final	11 mg/l
Carbonate	Total	Actual	13	Final	13 mg/l
Carbonate	Total	Actual	10.3	Final	10.3 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	24	Final	24 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	1	Final	1 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	18	Final	18 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	17	Final	17 mg/l
Chloride	Dissolved	Actual	27	Final	27 mg/l
Chloride	Dissolved	Actual	25	Final	25 mg/l
Chloride	Dissolved	Actual	26	Final	26 mg/l
Chloride	Dissolved	Actual	23	Final	23 mg/l
Chloride	Dissolved	Actual	23	Final	23 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	40	Final	40 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	31	Final	31 mg/l
Chloride	Dissolved	Actual	11	Final	11 mg/l
Chloride	Dissolved	Actual	18	Final	18 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	38	Final	38 mg/l
Chloride	Dissolved	Actual	8	Final	8 mg/l
Chloride	Dissolved	Actual	6	Final	6 mg/l

Chloride	Dissolved	Actual	32	Final	32 mg/l
Chloride	Dissolved	Actual	12	Final	12 mg/l
Chloride	Dissolved	Actual	11	Final	11 mg/l
Chloride	Dissolved	Actual	17	Final	17 mg/l
Chloride	Dissolved	Actual	10	Final	10 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	1	Final	1 mg/l
Chloride	Dissolved	Actual	6	Final	6 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	19	Final	19 mg/l
Chloride	Dissolved	Actual	16	Final	16 mg/l
Chloride	Dissolved	Actual	16	Final	16 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	8	Final	8 mg/l
Chloride	Dissolved	Actual	6	Final	6 mg/l
Chloride	Dissolved	Actual	23	Final	23 mg/l
Chloride	Dissolved	Actual	6	Final	6 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	1	Final	1 mg/l
Chloride	Dissolved	Actual	27	Final	27 mg/l
Chloride	Dissolved	Actual	41	Final	41 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	23	Final	23 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	7	Final	7 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	16	Final	16 mg/l
Chloride	Dissolved	Actual	17	Final	17 mg/l
Chloride	Dissolved	Actual	15	Final	15 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	1	Final	1 mg/l
Chloride	Dissolved	Actual	12	Final	12 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	14	Final	14 mg/l
Chloride	Dissolved	Actual	17	Final	17 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	1	Final	1 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Total	Actual	15	Final	15 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l

Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	12 Final	12 mg/l
Chloride	Dissolved	Actual	1 Final	1 mg/l
Chloride	Dissolved	Actual	25 Final	25 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	17 Final	17 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l
Chloride	Dissolved	Actual	11 Final	11 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	18 Final	18 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	17 Final	17 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	10 Final	10 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	26 Final	26 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	12 Final	12 mg/l
Chloride	Dissolved	Actual	11 Final	11 mg/l
Chloride	Dissolved	Actual	21 Final	21 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l

Chloride	Dissolved	Actual	23 Final	23 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	29 Final	29 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	39 Final	39 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	90 Final	90 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	29 Final	29 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	11 Final	11 mg/l
Chloride	Dissolved	Actual	18 Final	18 mg/l
Chloride	Dissolved	Actual	14 Final	14 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	22 Final	22 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	25 Final	25 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	22 Final	22 mg/l
Chloride	Dissolved	Actual	20 Final	20 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	25 Final	25 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l

Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	16	Final	16 mg/l
Chloride	Dissolved	Actual	20	Final	20 mg/l
Chloride	Dissolved	Actual	17	Final	17 mg/l
Chloride	Dissolved	Actual	8	Final	8 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	18	Final	18 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	24	Final	24 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	9	Final	9 mg/l
Chloride	Dissolved	Actual	20	Final	20 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	22	Final	22 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	1	Final	1 mg/l
Chloride	Dissolved	Actual	8	Final	8 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	3	Final	3 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	4	Final	4 mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	21	Final	21 mg/l
Chloride	Dissolved	Actual	12	Final	12 mg/l
Chloride	Dissolved	Actual	24	Final	24 mg/l
Chloride	Dissolved	Actual	Not Detect	Final	mg/l
Chloride	Dissolved	Actual	2	Final	2 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Dissolved	Actual	5	Final	5 mg/l
Chloride	Total	Actual	8	Final	8 mg/l
Chloride	Dissolved	Actual	11	Final	11 mg/l
Chloride	Dissolved	Actual	12	Final	12 mg/l
Chloride	Dissolved	Actual	16	Final	16 mg/l
Chloride	Dissolved	Actual	11	Final	11 mg/l
Chloride	Dissolved	Actual	27	Final	27 mg/l
Chloride	Dissolved	Actual	22	Final	22 mg/l
Chloride	Dissolved	Actual	15	Final	15 mg/l
Chloride	Dissolved	Actual	1	Final	1 mg/l

Chloride	Dissolved	Actual	20 Final	20 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	10 Final	10 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	13 Final	13 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	1 Final	1 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	20 Final	20 mg/l
Chloride	Dissolved	Actual	21 Final	21 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	14 Final	14 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	1 Final	1 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	17 Final	17 mg/l
Chloride	Dissolved	Actual	11 Final	11 mg/l
Chloride	Dissolved	Actual	23 Final	23 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	12 Final	12 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	21 Final	21 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l

Chloride	Dissolved	Actual	35 Final	35 mg/l
Chloride	Dissolved	Actual	23 Final	23 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	23 Final	23 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	18 Final	18 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	11 Final	11 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	10 Final	10 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	21 Final	21 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	24 Final	24 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	18 Final	18 mg/l

Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	17 Final	17 mg/l
Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	11 Final	11 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	1 Final	1 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	13 Final	13 mg/l
Chloride	Dissolved	Actual	12 Final	12 mg/l
Chloride	Dissolved	Actual	21 Final	21 mg/l
Chloride	Dissolved	Actual	29 Final	29 mg/l
Chloride	Dissolved	Actual	9 Final	9 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	26 Final	26 mg/l
Chloride	Dissolved	Actual	20 Final	20 mg/l
Chloride	Dissolved	Actual	36 Final	36 mg/l
Chloride	Dissolved	Actual	21 Final	21 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	38 Final	38 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	28 Final	28 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	28 Final	28 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	14 Final	14 mg/l
Chloride	Dissolved	Actual	30 Final	30 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	6 Final	6 mg/l
Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	4 Final	4 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	17 Final	17 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	20 Final	20 mg/l

Chloride	Dissolved	Actual	10 Final	10 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	1 Final	1 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	17 Final	17 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	15 Final	15 mg/l
Chloride	Dissolved	Actual	16 Final	16 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	19 Final	19 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	13 Final	13 mg/l
Chloride	Dissolved	Actual	12 Final	12 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	18 Final	18 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	21 Final	21 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	11 Final	11 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	5 Final	5 mg/l
Chloride	Dissolved	Actual	Not Detect Final	mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	22 Final	22 mg/l
Chloride	Dissolved	Actual	3 Final	3 mg/l
Chloride	Dissolved	Actual	8 Final	8 mg/l
Chloride	Dissolved	Actual	22 Final	22 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l
Chloride	Dissolved	Actual	7 Final	7 mg/l
Chloride	Dissolved	Actual	2 Final	2 mg/l

Chloride	Dissolved	Actual	15	Final	15	mg/l
Chloride	Dissolved	Actual	2	Final	2	mg/l
Chloride	Dissolved	Actual	5	Final	5	mg/l
Chloride	Dissolved	Actual	2	Final	2	mg/l
Chloride	Dissolved	Actual	13	Final	13	mg/l
Chloride	Dissolved	Actual	8	Final	8	mg/l
Chloride	Dissolved	Actual	7	Final	7	mg/l
Chloride	Dissolved	Actual	1	Final	1	mg/l
Chloride	Dissolved	Actual	1	Final	1	mg/l
Chloride	Dissolved	Actual	Not Detect	Final		mg/l
Chloride	Dissolved	Actual	22	Final	22	mg/l
Chlorophyll a		Actual	100	Final	100	mg/m2
Chlorophyll a		Actual	98500	Final	98500	ug/l
Chlorophyll a		Actual	12.45	Final	12.45	mg/m2
Chlorophyll a		Actual	1770	Final	1770	ug/l
Chlorophyll a		Actual	47600	Final	47600	ug/l
Chlorophyll a		Actual	22.1	Final	22.1	mg/m2
Chlorophyll a		Actual	11.48	Final	11.48	mg/m2
Chlorophyll a		Actual	6800	Final	6800	ug/l
Chlorophyll a		Actual	11.48	Final	11.48	mg/m2
Chlorophyll a		Actual	1.85	Final	1.85	mg/m2
Chlorophyll a		Actual	27600	Final	27600	ug/l
Chlorophyll a		Actual	30	Final	30	ug/l
Chlorophyll a		Actual	4	Final	4	ug/l
Chlorophyll a		Actual	3	Final	3	ug/l
Chlorophyll a		Actual	12.52	Final	12.52	mg/m2
Chlorophyll a		Actual	87	Final	87	mg/m2
Chlorophyll a		Actual	740	Final	740	ug/l
Chlorophyll a		Actual	3.13	Final	3.13	mg/m2
Chlorophyll a		Actual	5560	Final	5560	ug/l
Chlorophyll a		Actual	11.1	Final	11.1	mg/m2
Chlorophyll a		Actual	49000	Final	49000	ug/l
Chlorophyll a		Actual	18900	Final	18900	ug/l
Chlorophyll a		Actual	9.06	Final	9.06	mg/m2
Chlorophyll a		Actual	3	Final	3	mg/m2
Chlorophyll a		Actual	3	Final	3	ug/l
Chlorophyll a		Actual	31.79	Final	31.79	mg/m2
Chlorophyll a		Actual	32	Final	32	ug/l
Chlorophyll a		Actual	9.94	Final	9.94	mg/m2
Chlorophyll a		Actual	10	Final	10	ug/l
Chlorophyll a		Actual	16.2	Final	16.2	mg/m2
Chlorophyll a		Actual	31800	Final	31800	ug/l
Chlorophyll a		Actual	17.99	Final	17.99	mg/m2
Chlorophyll a		Actual	227000	Final	227000	ug/l
Chlorophyll a		Actual	70.1	Final	70.1	mg/m2

Chlorophyll a	Actual	28800	Final	28800	ug/l
Chlorophyll a	Actual	360	Final	360	mg/m2
Chlorophyll a	Actual	18	Final	18	ug/l
Chlorophyll a	Actual	8.66	Final	8.66	mg/m2
Chlorophyll a	Actual	9	Final	9	ug/l
Chlorophyll a	Actual	15.35	Final	15.35	mg/m2
Chlorophyll a	Actual	15	Final	15	ug/l
Chlorophyll a	Actual	2400	Final	2400	ug/l
Chlorophyll a	Actual	127	Final	127	mg/m2
Chlorophyll a	Actual	100000	Final	100000	ug/l
Chlorophyll a	Actual	58	Final	58	mg/m2
Chlorophyll a	Actual	21800	Final	21800	ug/l
Chlorophyll a	Actual	0.8	Final	0.8	mg/m2
Chlorophyll a	Actual	28400	Final	28400	ug/l
Chlorophyll a	Actual	20.26	Final	20.26	mg/m2
Chlorophyll a	Actual	34200	Final	34200	ug/l
Chlorophyll a	Actual	16.8	Final	16.8	mg/m2
Chlorophyll a	Actual	53900	Final	53900	ug/l
Chlorophyll a	Actual	5.1	Final	5.1	mg/m2
Chlorophyll a	Actual	60100	Final	60100	ug/l
Chlorophyll a	Actual	35.7	Final	35.7	mg/m2
Chlorophyll a	Actual	7.93	Final	7.93	mg/m2
Chlorophyll a	Actual	5030	Final	5030	ug/l
Chlorophyll a	Actual	6.35	Final	6.35	mg/m2
Chlorophyll a	Actual	2090	Final	2090	ug/l
Chlorophyll a	Actual	31.76	Final	31.76	mg/m2
Chlorophyll a	Actual	5.22	Final	5.22	mg/m2
Chlorophyll a	Actual	1160	Final	1160	ug/l
Chlorophyll a	Actual	1.99	Final	1.99	mg/m2
Chlorophyll a	Actual	2	Final	2	ug/l
Chlorophyll a	Actual	30	Final	30	mg/m2
Chlorophyll a	Actual	0.87	Final	0.87	mg/m2
Chlorophyll a	Actual	1	Final	1	ug/l
Chlorophyll a	Actual	1.02	Final	1.02	mg/m2
Chlorophyll a	Actual	1	Final	1	ug/l
Chlorophyll a	Actual	6.59	Final	6.59	mg/m2
Chlorophyll a	Actual	7	Final	7	ug/l
Chlorophyll a	Actual	0.88	Final	0.88	mg/m2
Chlorophyll a	Actual	1	Final	1	ug/l
Chlorophyll a	Actual	1.57	Final	1.57	mg/m2
Chlorophyll a	Actual	2	Final	2	ug/l
Chlorophyll a	Actual	8.06	Final	8.06	mg/m2
Chlorophyll a	Actual	8	Final	8	ug/l
Chlorophyll a	Actual	7.85	Final	7.85	mg/m2
Chlorophyll a	Actual	8	Final	8	ug/l

Chlorophyll a	Actual	4.33	Final	4.33 mg/m2
Chlorophyll a	Actual	2.07	Final	2.07 mg/m2
Chlorophyll a	Actual	994	Final	994 ug/l
Chlorophyll a	Actual	6.34	Final	6.34 mg/m2
Chlorophyll a	Actual	4.43	Final	4.43 mg/m2
Chlorophyll a	Actual	39100	Final	39100 ug/l
Chlorophyll a	Actual	10.1	Final	10.1 mg/m2
Chlorophyll a	Actual	59600	Final	59600 ug/l
Chlorophyll a	Actual	4.78	Final	4.78 mg/m2
Chlorophyll a	Actual	54500	Final	54500 ug/l
Chlorophyll a	Actual	10.8	Final	10.8 mg/m2
Chlorophyll a	Actual	54700	Final	54700 ug/l
Chlorophyll a	Actual	7.96	Final	7.96 mg/m2
Chlorophyll a	Actual	46900	Final	46900 ug/l
Chlorophyll a	Actual	2.72	Final	2.72 mg/m2
Chlorophyll a	Actual	961	Final	961 ug/l
Chlorophyll a	Actual	20.62	Final	20.62 mg/m2
Chlorophyll a	Actual	4.17	Final	4.17 mg/m2
Chlorophyll a	Actual	4	Final	4 ug/l
Chlorophyll a	Actual	5.02	Final	5.02 mg/m2
Chlorophyll a	Actual	5	Final	5 ug/l
Chlorophyll a	Actual	60.4	Final	60.4 mg/m2
Chlorophyll a	Actual	59300	Final	59300 ug/l
Chlorophyll a	Actual	4.04	Final	4.04 mg/m2
Chlorophyll a	Actual	4.97	Final	4.97 mg/m2
Chlorophyll a	Actual	5	Final	5 ug/l
Chlorophyll a	Actual	43100	Final	43100 ug/l
Chlorophyll a	Actual	2.21	Final	2.21 mg/m2
Chlorophyll a	Actual	785	Final	785 ug/l
Chlorophyll a	Actual	5.32	Final	5.32 mg/m2
Chlorophyll a	Actual	94600	Final	94600 ug/l
Chlorophyll a	Actual	67900	Final	67900 ug/l
Chlorophyll a	Actual	6	Final	6 ug/l
Chlorophyll a	Actual	12.63	Final	12.63 mg/m2
Chlorophyll a	Actual	1870	Final	1870 ug/l
Chlorophyll a	Actual	8330	Final	8330 ug/l
Chlorophyll a	Actual	8.75	Final	8.75 mg/m2
Chlorophyll a	Actual	9	Final	9 ug/l
Chlorophyll a	Actual	4	Final	4 ug/l
Chlorophyll a	Actual	12.28	Final	12.28 mg/m2
Chlorophyll a	Actual	12	Final	12 ug/l
Chlorophyll a	Actual	11	Final	11 mg/m2
Chlorophyll a	Actual	17700	Final	17700 ug/l
Chlorophyll a	Actual	9.9	Final	9.9 mg/m2
Chlorophyll a	Actual	6.65	Final	6.65 mg/m2

Chlorophyll a	Actual	4700	Final	4700 ug/l
Chlorophyll a	Actual	24.7	Final	24.7 mg/m2
Chlorophyll a	Actual	28	Final	28 mg/m2
Chlorophyll a	Actual	19000	Final	19000 ug/l
Chlorophyll a	Actual	64.3	Final	64.3 mg/m2
Chlorophyll a	Actual	52100	Final	52100 ug/l
Chlorophyll a	Actual	24.76	Final	24.76 mg/m2
Chlorophyll a	Actual	3500	Final	3500 ug/l
Chlorophyll a	Actual	8.84	Final	8.84 mg/m2
Chlorophyll a	Actual	1860	Final	1860 ug/l
Chlorophyll a	Actual	25.1	Final	25.1 mg/m2
Chlorophyll a	Actual	20500	Final	20500 ug/l
Chlorophyll a	Actual	41	Final	41 mg/m2
Chlorophyll a	Actual	13.41	Final	13.41 mg/m2
Chlorophyll a	Actual	5640	Final	5640 ug/l
Chlorophyll a	Actual	26.62	Final	26.62 mg/m2
Chlorophyll a	Actual	112000	Final	112000 ug/l
Chlorophyll a	Actual	101000	Final	101000 ug/l
Chlorophyll a	Actual	19.1	Final	19.1 mg/m2
Chlorophyll a	Actual	48100	Final	48100 ug/l
Chlorophyll a	Actual	2850	Final	2850 ug/l
Chlorophyll a	Actual	11.5	Final	11.5 mg/m2
Chlorophyll a	Actual	136000	Final	136000 ug/l
Chlorophyll a	Actual	36.6	Final	36.6 mg/m2
Chlorophyll a	Actual	21.3	Final	21.3 mg/m2
Chlorophyll a	Actual	41900	Final	41900 ug/l
Chlorophyll a	Actual	80400	Final	80400 ug/l
Chlorophyll a	Actual	124.45	Final	124.45 mg/m2
Chlorophyll a	Actual	59.5	Final	59.5 mg/m2
Chlorophyll a	Actual	40400	Final	40400 ug/l
Chlorophyll a	Actual	142000	Final	142000 ug/l
Chlorophyll a	Actual	25.1	Final	25.1 mg/m2
Chlorophyll a	Actual	34300	Final	34300 ug/l
Chlorophyll a	Actual	25.4	Final	25.4 mg/m2
Chlorophyll a	Actual	112000	Final	112000 ug/l
Chlorophyll a	Actual	59.8	Final	59.8 mg/m2
Chlorophyll a	Actual	14.66	Final	14.66 mg/m2
Chlorophyll a	Actual	3.11	Final	3.11 mg/m2
Chlorophyll a	Actual	80800	Final	80800 ug/l
Chlorophyll a	Actual	62.9	Final	62.9 mg/m2
Chlorophyll a	Actual	51.5	Final	51.5 mg/m2
Chlorophyll a	Actual	134000	Final	134000 ug/l
Chlorophyll a	Actual	6.53	Final	6.53 mg/m2
Chlorophyll a	Actual	3410	Final	3410 ug/l
Chlorophyll a	Actual	25.4	Final	25.4 mg/m2

Chlorophyll a	Actual	15.4	Final	15.4 mg/m2
Chlorophyll a	Actual	3800	Final	3800 ug/l
Chlorophyll a	Actual	17.5	Final	17.5 mg/m2
Chlorophyll a	Actual	47600	Final	47600 ug/l
Chlorophyll a	Actual	1.8	Final	1.8 mg/m2
Chlorophyll a	Actual	1280	Final	1280 ug/l
Chlorophyll a	Actual	6.53	Final	6.53 mg/m2
Chlorophyll a	Actual	89100	Final	89100 ug/l
Chlorophyll a	Actual	15.8	Final	15.8 mg/m2
Chlorophyll a	Actual	3410	Final	3410 ug/l
Chlorophyll a	Actual	20.94	Final	20.94 mg/m2
Chlorophyll a	Actual	124000	Final	124000 ug/l
Chlorophyll a	Actual	161	Final	161 mg/m2
Chlorophyll a	Actual	55700	Final	55700 ug/l
Chlorophyll a	Actual	220000	Final	220000 ug/l
Chlorophyll a	Actual	414.82	Final	414.82 mg/m2
Chlorophyll a	Actual	33.6	Final	33.6 mg/m2
Chlorophyll a	Actual	20500	Final	20500 ug/l
Chlorophyll a	Actual	44000	Final	44000 ug/l
Chlorophyll a	Actual	6.58	Final	6.58 mg/m2
Chlorophyll a	Actual	131	Final	131 mg/m2
Chlorophyll a	Actual	89000	Final	89000 ug/l
Chlorophyll a	Actual	25400	Final	25400 ug/l
Chlorophyll a	Actual	332	Final	332 ug/l
Chlorophyll a	Actual	23.08	Final	23.08 mg/m2
Chlorophyll a	Actual	100000	Final	100000 ug/l
Chlorophyll a	Actual	27.8	Final	27.8 mg/m2
Chlorophyll a	Actual	123000	Final	123000 ug/l
Chlorophyll a	Actual	64.3	Final	64.3 mg/m2
Chlorophyll a	Actual	142000	Final	142000 ug/l
Chlorophyll a	Actual	31600	Final	31600 ug/l
Chlorophyll a	Actual	30.3	Final	30.3 mg/m2
Chlorophyll a	Actual	32.3	Final	32.3 mg/m2
Chlorophyll a	Actual	81400	Final	81400 ug/l
Chlorophyll a	Actual	101000	Final	101000 ug/l
Chlorophyll a	Actual	7.94	Final	7.94 mg/m2
Chlorophyll a	Actual	808	Final	808 ug/l
Chlorophyll a	Actual	34300	Final	34300 ug/l
Chlorophyll a	Actual	129.13	Final	129.13 mg/m2
Chlorophyll a	Actual	48300	Final	48300 ug/l
Chlorophyll a	Actual	137	Final	137 mg/m2
Chlorophyll a	Actual	179000	Final	179000 ug/l
Chlorophyll a	Actual	7.21	Final	7.21 mg/m2
Chlorophyll a	Actual	447	Final	447 ug/l
Chlorophyll a	Actual	22.6	Final	22.6 mg/m2

Chlorophyll a	Actual	12.5	Final	12.5 mg/m2
Chlorophyll a	Actual	53000	Final	53000 ug/l
Chlorophyll a	Actual	13.82	Final	13.82 mg/m2
Chlorophyll a	Actual	1320	Final	1320 ug/l
Chlorophyll a	Actual	2.83	Final	2.83 mg/m2
Chlorophyll a	Actual	500	Final	500 ug/l
Chlorophyll a	Actual	24.68	Final	24.68 mg/m2
Chlorophyll a	Actual	2180	Final	2180 ug/l
Chlorophyll a	Actual	3.53	Final	3.53 mg/m2
Chlorophyll a	Actual	520	Final	520 ug/l
Chlorophyll a	Actual	659	Final	659 ug/l
Chlorophyll a	Actual	2.6	Final	2.6 mg/m2
Chlorophyll a	Actual	1.68	Final	1.68 mg/m2
Chlorophyll a	Actual	804	Final	804 ug/l
Chlorophyll a	Actual	0.45	Final	0.45 mg/m2
Chlorophyll a	Actual	6.96	Final	6.96 mg/m2
Chlorophyll a	Actual	946	Final	946 ug/l
Chlorophyll a	Actual	5.8	Final	5.8 mg/m2
Chlorophyll a	Actual	20600	Final	20600 ug/l
Chlorophyll a	Actual	51500	Final	51500 ug/l
Chlorophyll a	Actual	62.2	Final	62.2 mg/m2
Chlorophyll a	Actual	73300	Final	73300 ug/l
Chlorophyll a	Actual	23100	Final	23100 ug/l
Chlorophyll a	Actual	7.14	Final	7.14 mg/m2
Chlorophyll a	Actual	1660	Final	1660 ug/l
Chlorophyll a	Actual	16.7	Final	16.7 mg/m2
Chlorophyll a	Actual	16.6	Final	16.6 mg/m2
Chlorophyll a	Actual	4.56	Final	4.56 mg/m2
Chlorophyll a	Actual	161000	Final	161000 ug/l
Chlorophyll a	Actual	43.26	Final	43.26 mg/m2
Chlorophyll a	Actual	8.65	Final	8.65 mg/m2
Chlorophyll a	Actual	1910	Final	1910 ug/l
Chlorophyll a	Actual	6800	Final	6800 ug/l
Chlorophyll a	Actual	9.06	Final	9.06 mg/m2
Chlorophyll a	Actual	8050	Final	8050 ug/l
Chlorophyll a	Actual	99200	Final	99200 ug/l
Chlorophyll a	Actual	34.3	Final	34.3 mg/m2
Chlorophyll a	Actual	67400	Final	67400 ug/l
Chlorophyll a	Actual	0.93	Final	0.93 mg/m2
Chlorophyll a	Actual	73900	Final	73900 ug/l
Chlorophyll a	Actual	15.74	Final	15.74 mg/m2
Chlorophyll a	Actual	6180	Final	6180 ug/l
Chlorophyll a	Actual	808	Final	808 ug/l
Chlorophyll a	Actual	6.82	Final	6.82 mg/m2
Chlorophyll a	Actual	669	Final	669 ug/l

Chlorophyll a	Actual	37.9	Final	37.9	mg/m2
Chlorophyll a	Actual	8.57	Final	8.57	mg/m2
Chlorophyll a	Actual	891	Final	891	ug/l
Chlorophyll a	Actual	8.27	Final	8.27	mg/m2
Chlorophyll a	Actual	2.62	Final	2.62	mg/m2
Chlorophyll a	Actual	97900	Final	97900	ug/l
Chlorophyll a	Actual	130.58	Final	130.58	mg/m2
Chlorophyll a	Actual	29000	Final	29000	ug/l
Chlorophyll a	Actual	7.02	Final	7.02	mg/m2
Chlorophyll a	Actual	1550	Final	1550	ug/l
Chlorophyll a	Actual	14700	Final	14700	ug/l
Chlorophyll a	Actual	7.49	Final	7.49	mg/m2
Chlorophyll a	Actual	18.2	Final	18.2	mg/m2
Chlorophyll a	Actual	40100	Final	40100	ug/l
Chlorophyll a	Actual	16.6	Final	16.6	mg/m2
Chlorophyll a	Actual	97900	Final	97900	ug/l
Chlorophyll a	Actual	54900	Final	54900	ug/l
Chlorophyll a	Actual	8050	Final	8050	ug/l
Chlorophyll a	Actual	34.3	Final	34.3	mg/m2
Chlorophyll a	Actual	67400	Final	67400	ug/l
Chlorophyll a	Actual	78.1	Final	78.1	mg/m2
Chlorophyll a	Actual	30000	Final	30000	ug/l
Chlorophyll a	Actual	2.52	Final	2.52	mg/m2
Chlorophyll a	Actual	31.4	Final	31.4	mg/m2
Chlorophyll a	Actual	42700	Final	42700	ug/l
Chlorophyll a	Actual	1.56	Final	1.56	mg/m2
Chlorophyll a	Actual	394	Final	394	ug/l
Chlorophyll a	Actual	29.3	Final	29.3	mg/m2
Chlorophyll a	Actual	47000	Final	47000	ug/l
Chlorophyll a	Actual	0.2	Final	0.2	mg/m2
Chlorophyll a	Actual	6940	Final	6940	ug/l
Chlorophyll a	Actual	594	Final	594	ug/l
Chlorophyll a	Actual	54500	Final	54500	ug/l
Chlorophyll a	Actual	5.58	Final	5.58	mg/m2
Chlorophyll a	Actual	82.9	Final	82.9	mg/m2
Chlorophyll a	Actual	183000	Final	183000	ug/l
Chlorophyll a	Actual	26300	Final	26300	ug/l
Chlorophyll a	Actual	16.7	Final	16.7	mg/m2
Chlorophyll a	Actual	73900	Final	73900	ug/l
Chlorophyll a	Actual	29.6	Final	29.6	mg/m2
Chlorophyll a	Actual	100	Final	100	mg/m2
Chlorophyll a	Actual	98500	Final	98500	ug/l
Chlorophyll a	Actual	38.5	Final	38.5	mg/m2
Chlorophyll a	Actual	170000	Final	170000	ug/l
Chlorophyll a	Actual	65100	Final	65100	ug/l

Chlorophyll a	Actual	65500	Final	65500 ug/l
Chlorophyll a	Actual	19.1	Final	19.1 mg/m2
Chlorophyll a	Actual	37700	Final	37700 ug/l
Chlorophyll a	Actual	4.66	Final	4.66 mg/m2
Chlorophyll a	Actual	29.3	Final	29.3 mg/m2
Chlorophyll a	Actual	19200	Final	19200 ug/l
Chlorophyll a	Actual	48.7	Final	48.7 mg/m2
Chlorophyll a	Actual	37400	Final	37400 ug/l
Chlorophyll a	Actual	0.678	Final	0.678 mg/m2
Chlorophyll a	Actual	39900	Final	39900 ug/l
Chlorophyll a	Actual	10.2	Final	10.2 mg/m2
Chlorophyll a	Actual	36100	Final	36100 ug/l
Chlorophyll a	Actual	2.98	Final	2.98 mg/m2
Chlorophyll a	Actual	65700	Final	65700 ug/l
Chlorophyll a	Actual	1.88	Final	1.88 mg/m2
Chlorophyll a	Actual	789	Final	789 ug/l
Chlorophyll a	Actual	4220	Final	4220 ug/l
Chlorophyll a	Actual	256	Final	256 mg/m2
Chlorophyll a	Actual	62800	Final	62800 ug/l
Chlorophyll a	Actual	8.04	Final	8.04 mg/m2
Chlorophyll a	Actual	35500	Final	35500 ug/l
Chlorophyll a	Actual	119	Final	119 mg/m2
Chlorophyll a	Actual	37400	Final	37400 ug/l
Chlorophyll a	Actual	29.7	Final	29.7 mg/m2
Chlorophyll a	Actual	58300	Final	58300 ug/l
Chlorophyll a	Actual	117	Final	117 mg/m2
Chlorophyll a	Actual	32400	Final	32400 ug/l
Chlorophyll a	Actual	77.2	Final	77.2 mg/m2
Chlorophyll a	Actual	28400	Final	28400 ug/l
Chlorophyll a	Actual	4.25	Final	4.25 mg/m2
Chlorophyll a	Actual	25000	Final	25000 ug/l
Chlorophyll a	Actual	85.8	Final	85.8 mg/m2
Chlorophyll a	Actual	36100	Final	36100 ug/l
Chlorophyll a	Actual	270	Final	270 mg/m2
Chlorophyll a	Actual	73.8	Final	73.8 mg/m2
Chlorophyll a	Actual	81500	Final	81500 ug/l
Chlorophyll a	Actual	0.194	Final	0.194 mg/m2
Chlorophyll a	Actual	57	Final	57 ug/l
Chlorophyll a	Actual	105000	Final	105000 ug/l
Chlorophyll a	Actual	0.447	Final	0.447 mg/m2
Chlorophyll a	Actual	39500	Final	39500 ug/l
Chlorophyll a	Actual	20000	Final	20000 ug/l
Chlorophyll a	Actual	1.92	Final	1.92 mg/m2
Chlorophyll a	Actual	113000	Final	113000 ug/l
Chlorophyll a	Actual	59000	Final	59000 ug/l

Chlorophyll a	Actual	1.15	Final	1.15	mg/m2
Chlorophyll a	Actual	40800	Final	40800	ug/l
Chlorophyll a	Actual	34.2	Final	34.2	mg/m2
Chlorophyll a	Actual	31800	Final	31800	ug/l
Chlorophyll a	Actual	12.7	Final	12.7	mg/m2
Chlorophyll a	Actual	55900	Final	55900	ug/l
Chlorophyll a	Actual	124	Final	124	mg/m2
Chlorophyll a	Actual	9100	Final	9100	ug/l
Chlorophyll a	Actual	36.4	Final	36.4	mg/m2
Chlorophyll a	Actual	58500	Final	58500	ug/l
Chlorophyll a	Actual	336	Final	336	mg/m2
Chlorophyll a	Actual	57900	Final	57900	ug/l
Chlorophyll a	Actual	55300	Final	55300	ug/l
Chlorophyll a	Actual	1.63	Final	1.63	mg/m2
Chlorophyll a	Actual	480	Final	480	ug/l
Chlorophyll a	Actual	81200	Final	81200	ug/l
Chlorophyll a	Actual	22.5	Final	22.5	mg/m2
Chlorophyll a	Actual	33100	Final	33100	ug/l
Chlorophyll a	Actual	7.06	Final	7.06	mg/m2
Chlorophyll a	Actual	2600	Final	2600	ug/l
Chlorophyll a	Actual	267	Final	267	mg/m2
Chlorophyll a	Actual	54000	Final	54000	ug/l
Chlorophyll a	Actual	39.8	Final	39.8	mg/m2
Chlorophyll a	Actual	87800	Final	87800	ug/l
Chlorophyll a	Actual	83.8	Final	83.8	mg/m2
Chlorophyll a	Actual	3.71	Final	3.71	mg/m2
Chlorophyll a	Actual	16400	Final	16400	ug/l
Chlorophyll a	Actual	14.7	Final	14.7	mg/m2
Chlorophyll a	Actual	86500	Final	86500	ug/l
Chlorophyll a	Actual	3.33	Final	3.33	mg/m2
Chlorophyll a	Actual	196000	Final	196000	ug/l
Chlorophyll a	Actual	3.38	Final	3.38	mg/m2
Chlorophyll a	Actual	29900	Final	29900	ug/l
Chlorophyll a	Actual	2.57	Final	2.57	mg/m2
Chlorophyll a	Actual	908	Final	908	ug/l
Chlorophyll a	Actual	67300	Final	67300	ug/l
Chlorophyll a	Actual	162	Final	162	mg/m2
Chlorophyll a	Actual	32500	Final	32500	ug/l
Chlorophyll a	Actual	26900	Final	26900	ug/l
Chlorophyll a	Actual	41.1	Final	41.1	mg/m2
Chlorophyll a	Actual	34600	Final	34600	ug/l
Chlorophyll a	Actual	12.4	Final	12.4	mg/m2
Chlorophyll a	Actual	31200	Final	31200	ug/l
Chlorophyll a	Actual	2.14	Final	2.14	mg/m2
Chlorophyll a	Actual	743	Final	743	ug/l

Chlorophyll a	Actual	115	Final	115 mg/m2
Chlorophyll a	Actual	36300	Final	36300 ug/l
Chlorophyll a	Actual	58.4	Final	58.4 mg/m2
Chlorophyll a	Actual	47800	Final	47800 ug/l
Chlorophyll a	Actual	34.1	Final	34.1 mg/m2
Chlorophyll a	Actual	0.311	Final	0.311 mg/m2
Chlorophyll a	Actual	11000	Final	11000 ug/l
Chlorophyll a	Actual	10.6	Final	10.6 mg/m2
Chlorophyll a	Actual	2870	Final	2870 ug/l
Chlorophyll a	Actual	8.36	Final	8.36 mg/m2
Chlorophyll a	Actual	47	Final	47 mg/m2
Chlorophyll a	Actual	46100	Final	46100 ug/l
Chlorophyll a	Actual	15.6	Final	15.6 mg/m2
Chlorophyll a	Actual	37.4	Final	37.4 mg/m2
Chlorophyll a	Actual	12000	Final	12000 ug/l
Chlorophyll a	Actual	164	Final	164 mg/m2
Chlorophyll a	Actual	35700	Final	35700 ug/l
Chlorophyll a	Actual	4.53	Final	4.53 mg/m2
Chlorophyll a	Actual	2050	Final	2050 ug/l
Chlorophyll a	Actual	27.4	Final	27.4 mg/m2
Chlorophyll a	Actual	0.919	Final	0.919 mg/m2
Chlorophyll a	Actual	2.26	Final	2.26 mg/m2
Chlorophyll a	Actual	0.194	Final	0.194 mg/m2
Chlorophyll a	Actual	34200	Final	34200 ug/l
Chlorophyll a	Actual	12.3	Final	12.3 mg/m2
Chlorophyll a	Actual	43600	Final	43600 ug/l
Chlorophyll a	Actual	2.38	Final	2.38 mg/m2
Chlorophyll a	Actual	4.83	Final	4.83 mg/m2
Chlorophyll a	Actual	3050	Final	3050 ug/l
Chlorophyll a	Actual	No Test *	Final	mg/m2
Chlorophyll a	Actual	No Test *	Final	ug/l
Chlorophyll a	Actual	83700	Final	83700 ug/l
Chlorophyll a	Actual	4.83	Final	4.83 mg/m2
Chlorophyll a	Actual	1280	Final	1280 ug/l
Chlorophyll a	Actual	176	Final	176 mg/m2
Chlorophyll a	Actual	30300	Final	30300 ug/l
Chlorophyll a	Actual	78	Final	78 mg/m2
Chlorophyll a	Actual	35600	Final	35600 ug/l
Chlorophyll a	Actual	72.9	Final	72.9 mg/m2
Chlorophyll a	Actual	36700	Final	36700 ug/l
Chlorophyll a	Actual	45	Final	45 mg/m2
Chlorophyll a	Actual	9810	Final	9810 ug/l
Chlorophyll a	Actual	86.9	Final	86.9 mg/m2
Chlorophyll a	Actual	19600	Final	19600 ug/l
Chlorophyll a	Actual	75.2	Final	75.2 mg/m2

Chlorophyll a	Actual	31400	Final	31400 ug/l
Chlorophyll a	Actual	48.8	Final	48.8 mg/m2
Chlorophyll a	Actual	26600	Final	26600 ug/l
Chlorophyll a	Actual	393	Final	393 mg/m2
Chlorophyll a	Actual	82100	Final	82100 ug/l
Chlorophyll a	Actual	107	Final	107 mg/m2
Chlorophyll a	Actual	18200	Final	18200 ug/l
Chlorophyll a	Actual	96.1	Final	96.1 mg/m2
Chlorophyll a	Actual	21200	Final	21200 ug/l
Chlorophyll a	Actual	0.611	Final	0.611 mg/m2
Chlorophyll a	Actual	284	Final	284 ug/l
Chlorophyll a	Actual	3.01	Final	3.01 mg/m2
Chlorophyll a	Actual	1180	Final	1180 ug/l
Chlorophyll a	Actual	3.25	Final	3.25 mg/m2
Chlorophyll a	Actual	597	Final	597 ug/l
Chlorophyll a	Actual	2.45	Final	2.45 mg/m2
Chlorophyll a	Actual	1610	Final	1610 ug/l
Chlorophyll a	Actual	1.05	Final	1.05 mg/m2
Chlorophyll a	Actual	562	Final	562 ug/l
Chlorophyll a	Actual	1.86	Final	1.86 mg/m2
Chlorophyll a	Actual	620	Final	620 ug/l
Chlorophyll a	Actual	10.9	Final	10.9 mg/m2
Chlorophyll a	Actual	19500	Final	19500 ug/l
Chlorophyll a	Actual	5.16	Final	5.16 mg/m2
Chlorophyll a	Actual	6580	Final	6580 ug/l
Chlorophyll a	Actual	28.2	Final	28.2 mg/m2
Chlorophyll a	Actual	130100	Final	130100 ug/l
Chlorophyll a	Actual	2.36	Final	2.36 mg/m2
Chlorophyll a	Actual	552	Final	552 ug/l
Chlorophyll a	Actual	12.3	Final	12.3 mg/m2
Chlorophyll a	Actual	100500	Final	100500 ug/l
Chlorophyll a	Actual	24.2	Final	24.2 mg/m2
Chlorophyll a	Actual	10200	Final	10200 ug/l
Chlorophyll a	Actual	190	Final	190 mg/m2
Chlorophyll a	Actual	42700	Final	42700 ug/l
Chlorophyll a	Actual	98.5	Final	98.5 mg/m2
Chlorophyll a	Actual	24500	Final	24500 ug/l
Chlorophyll a	Actual	165	Final	165 mg/m2
Chlorophyll a	Actual	31800	Final	31800 ug/l
Chlorophyll a	Actual	114	Final	114 mg/m2
Chlorophyll a	Actual	27800	Final	27800 ug/l
Chlorophyll a	Actual	189	Final	189 mg/m2
Chlorophyll a	Actual	39500	Final	39500 ug/l
Chlorophyll a	Actual	11.3	Final	11.3 mg/m2
Chlorophyll a	Actual	16800	Final	16800 ug/l

Chlorophyll a	Actual	11.4	Final	11.4	mg/m2
Chlorophyll a	Actual	3000	Final	3000	ug/l
Chlorophyll a	Actual	592	Final	592	mg/m2
Chlorophyll a	Actual	117000	Final	117000	ug/l
Chlorophyll a	Actual	19.7	Final	19.7	mg/m2
Chlorophyll a	Actual	29700	Final	29700	ug/l
Chlorophyll a	Actual	76.8	Final	76.8	mg/m2
Chlorophyll a	Actual	26000	Final	26000	ug/l
Chlorophyll a	Actual	95.1	Final	95.1	mg/m2
Chlorophyll a	Actual	23900	Final	23900	ug/l
Chlorophyll a	Actual	446	Final	446	mg/m2
Chlorophyll a	Actual	103000	Final	103000	ug/l
Chlorophyll a	Actual	73.6	Final	73.6	mg/m2
Chlorophyll a	Actual	70100	Final	70100	ug/l
Chlorophyll a	Actual	369	Final	369	mg/m2
Chlorophyll a	Actual	77800	Final	77800	ug/l
Chlorophyll a	Actual	209	Final	209	mg/m2
Chlorophyll a	Actual	58500	Final	58500	ug/l
Chlorophyll a	Actual	109	Final	109	mg/m2
Chlorophyll a	Actual	63200	Final	63200	ug/l
Chlorophyll a	Actual	46.4	Final	46.4	mg/m2
Chlorophyll a	Actual	22200	Final	22200	ug/l
Chlorophyll a	Actual	46.8	Final	46.8	mg/m2
Chlorophyll a	Actual	13500	Final	13500	ug/l
Chlorophyll a	Actual	34.7	Final	34.7	mg/m2
Chlorophyll a	Actual	22000	Final	22000	ug/l
Chlorophyll a	Actual	450	Final	450	mg/m2
Chlorophyll a	Actual	109000	Final	109000	ug/l
Chlorophyll a	Actual	363	Final	363	mg/m2
Chlorophyll a	Actual	74300	Final	74300	ug/l
Chlorophyll a	Actual	239	Final	239	mg/m2
Chlorophyll a	Actual	44200	Final	44200	ug/l
Chlorophyll a	Actual	73.4	Final	73.4	mg/m2
Chlorophyll a	Actual	27200	Final	27200	ug/l
Chlorophyll a	Actual	75.4	Final	75.4	mg/m2
Chlorophyll a	Actual	17200	Final	17200	ug/l
Chlorophyll a	Actual	110	Final	110	mg/m2
Chlorophyll a	Actual	24000	Final	24000	ug/l
Chlorophyll a	Actual	1.05	Final	1.05	mg/m2
Chlorophyll a	Actual	860	Final	860	ug/l
Chlorophyll a	Actual	3.71	Final	3.71	mg/m2
Chlorophyll a	Actual	4860	Final	4860	ug/l
Chlorophyll a	Actual	0.562	Final	0.562	mg/m2
Chlorophyll a	Actual	138	Final	138	ug/l
Chlorophyll a	Actual	1.14	Final	1.14	mg/m2

Chlorophyll a	Actual	400	Final	400 ug/l
Chlorophyll a	Actual	5.28	Final	5.28 mg/m2
Chlorophyll a	Actual	1400	Final	1400 ug/l
Chlorophyll a	Actual	7.24	Final	7.24 mg/m2
Chlorophyll a	Actual	1480	Final	1480 ug/l
Chlorophyll a	Actual	0.345	Final	0.345 mg/m2
Chlorophyll a	Actual	274	Final	274 ug/l
Chlorophyll a	Actual	1.12	Final	1.12 mg/m2
Chlorophyll a	Actual	233	Final	233 ug/l
Chlorophyll a	Actual	0.458	Final	0.458 mg/m2
Chlorophyll a	Actual	94.9	Final	94.9 ug/l
Chlorophyll a	Actual	0.832	Final	0.832 mg/m2
Chlorophyll a	Actual	181	Final	181 ug/l
Chlorophyll a	Actual	57	Final	57 mg/m2
Chlorophyll a	Actual	53000	Final	53000 ug/l
Chlorophyll a	Actual	161	Final	161 mg/m2
Chlorophyll a	Actual	40400	Final	40400 ug/l
Chlorophyll a	Actual	26.8	Final	26.8 mg/m2
Chlorophyll a	Actual	5740	Final	5740 ug/l
Chlorophyll a	Actual	178	Final	178 mg/m2
Chlorophyll a	Actual	34300	Final	34300 ug/l
Chlorophyll a	Actual	57.5	Final	57.5 mg/m2
Chlorophyll a	Actual	19900	Final	19900 ug/l
Chlorophyll a	Actual	57.5	Final	57.5 mg/m2
Chlorophyll a	Actual	33500	Final	33500 ug/l
Chlorophyll a	Actual	0.157	Final	0.157 mg/m2
Chlorophyll a	Actual	64.1	Final	64.1 ug/l
Chlorophyll a	Actual	9.14	Final	9.14 mg/m2
Chlorophyll a	Actual	6410	Final	6410 ug/l
Chlorophyll a	Actual	24.2	Final	24.2 mg/m2
Chlorophyll a	Actual	5420	Final	5420 ug/l
Chlorophyll a	Actual	37.3	Final	37.3 mg/m2
Chlorophyll a	Actual	22500	Final	22500 ug/l
Chlorophyll a	Actual	49.3	Final	49.3 mg/m2
Chlorophyll a	Actual	20900	Final	20900 ug/l
Chlorophyll a	Actual	66.2	Final	66.2 mg/m2
Chlorophyll a	Actual	13200	Final	13200 ug/l
Chlorophyll a	Actual	36	Final	36 mg/m2
Chlorophyll a	Actual	15300	Final	15300 ug/l
Chlorophyll a	Actual	89.5	Final	89.5 mg/m2
Chlorophyll a	Actual	19400	Final	19400 ug/l
Chlorophyll a	Actual	358	Final	358 mg/m2
Chlorophyll a	Actual	53700	Final	53700 ug/l
Chlorophyll a	Actual	142	Final	142 mg/m2
Chlorophyll a	Actual	23700	Final	23700 ug/l

Chlorophyll a		Actual	201	Final	201 mg/m2
Chlorophyll a		Actual	30100	Final	30100 ug/l
Chlorophyll a		Actual	462	Final	462 mg/m2
Chlorophyll a		Actual	103000	Final	103000 ug/l
Chlorophyll a		Actual	363	Final	363 mg/m2
Chlorophyll a		Actual	99800	Final	99800 ug/l
Chlorophyll a		Actual	442	Final	442 mg/m2
Chlorophyll a		Actual	88900	Final	88900 ug/l
Chlorophyll a		Actual	306	Final	306 mg/m2
Chlorophyll a		Actual	68100	Final	68100 ug/l
Chlorophyll a		Actual	94.5	Final	94.5 mg/m2
Chlorophyll a		Actual	65100	Final	65100 ug/l
Chlorophyll a		Actual	542	Final	542 mg/m2
Chlorophyll a		Actual	129000	Final	129000 ug/l
Chlorophyll a		Actual	25	Final	25 mg/m2
Chlorophyll a		Actual	10700	Final	10700 ug/l
Chlorophyll a		Actual	108	Final	108 mg/m2
Chlorophyll a		Actual	54500	Final	54500 ug/l
Chlorophyll a		Actual	305	Final	305 mg/m2
Chlorophyll a		Actual	65800	Final	65800 ug/l
Chlorophyll a		Actual	191	Final	191 mg/m2
Chlorophyll a		Actual	28200	Final	28200 ug/l
Chlorophyll a		Actual	347	Final	347 mg/m2
Chlorophyll a		Actual	76300	Final	76300 ug/l
Chlorophyll a		Actual	619	Final	619 mg/m2
Chlorophyll a		Actual	146000	Final	146000 ug/l
Chlorophyll a		Actual	856	Final	856 mg/m2
Chlorophyll a		Actual	156000	Final	156000 ug/l
Chlorophyll a		Actual	198	Final	198 mg/m2
Chlorophyll a		Actual	41900	Final	41900 ug/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Chromium	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0023	Final	0.0023 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0024	Final	0.0024 mg/l
Chromium	Total	Actual	0.0017	Final	0.0017 mg/l

Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.001	Final	0.001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0014	Final	0.0014 mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0022	Final	0.0022 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0014	Final	0.0014 mg/l
Chromium	Total	Actual	0.0024	Final	0.0024 mg/l
Chromium	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0013	Final	0.0013	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0013	Final	0.0013	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0039	Final	0.0039	mg/l
Chromium	Total	Actual	0.0008	Final	0.0008	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0038	Final	0.0038	mg/l
Chromium	Total	Actual	0.0021	Final	0.0021	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.0027	Final	0.0027	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	0.002	Final	0.002	mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0017	Final	0.0017	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0001	Final	0.0001	mg/l
Chromium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	0.0015	Final	0.0015	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0061	Final	0.0061	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0044	Final	0.0044	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0016	Final	0.0016	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.009	Final	0.009	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0015	Final	0.0015	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0016	Final	0.0016	mg/l
Chromium	Total	Actual	0.006	Final	0.006	mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0098	Final	0.0098	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.013	Final	0.013	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0026	Final	0.0026	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0079	Final	0.0079	mg/l
Chromium	Total	Actual	0.0031	Final	0.0031	mg/l
Chromium	Total	Actual	0.0088	Final	0.0088	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0009	Final	0.0009	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l

Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0009	Final	0.0009	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0034	Final	0.0034	mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0026	Final	0.0026	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0004	Final	0.0004	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0029	Final	0.0029	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0016	Final	0.0016	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l

Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0005	Final	0.0005	mg/l
Chromium	Total	Actual	0.0053	Final	0.0053	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Total	Actual	0.0028	Final	0.0028	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Total	Actual	0.0004	Final	0.0004	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.0008	Final	0.0008	mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l

Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0035	Final	0.0035 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0018	Final	0.0018 mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0016	Final	0.0016 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0014	Final	0.0014 mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0114	Final	0.0114	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0018	Final	0.0018	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0004	Final	0.0004	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0023	Final	0.0023	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0001	Final	0.0001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0004	Final	0.0004	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0021	Final	0.0021	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Chromium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Chromium	Total	Actual	0.0018	Final	0.0018	mg/l
Chromium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0009	Final	0.0009	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.0025	Final	0.0025	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0008	Final	0.0008	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0015	Final	0.0015	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0063	Final	0.0063	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0014	Final	0.0014	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Total	Actual	0.0005	Final	0.0005	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	0.0031	Final	0.0031	mg/l
Chromium	Total	Actual	0.0036	Final	0.0036	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0005	Final	0.0005	mg/l
Chromium	Total Reco	Actual	Not Detect	Final		

Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0085	Final	0.0085	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0013	Final	0.0013	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	0.0052	Final	0.0052	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0005	Final	0.0005	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0014	Final	0.0014	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0017	Final	0.0017	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0031	Final	0.0031	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0048	Final	0.0048	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l

Chromium	Total	Actual	0.0068	Final	0.0068 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0019	Final	0.0019 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Total Reco	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Total Reco	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.002	Final	0.002 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0008	Final	0.0008 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0068	Final	0.0068 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium	Total Reco	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Chromium	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Total Reco	Actual	Not Detect	Final	

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0001	Final	0.0001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.005	Final	0.005	mg/l
Chromium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Chromium	Total	Actual	0.0009	Final	0.0009	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0001	Final	0.0001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	0.026	Final	0.026	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0207	Final	0.0207	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0052	Final	0.0052	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0001	Final	0.0001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0034	Final	0.0034	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	0.0052	Final	0.0052	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.01	Final	0.01	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0013	Final	0.0013	mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.002	Final	0.002	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Chromium	Total	Actual	0.0016	Final	0.0016	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0009	Final	0.0009	mg/l
Chromium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0038	Final	0.0038	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Total	Actual	0.0073	Final	0.0073	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0024	Final	0.0024	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0034	Final	0.0034	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0017	Final	0.0017	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l

Chromium	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium	Total Reco	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Total Reco	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0039	Final	0.0039 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium	Total	Actual	0.002	Final	0.002 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Total Reco	Actual	Not Detect	Final	
Chromium	Total	Actual	0.0029	Final	0.0029 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.001	Final	0.001 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Total Reco	Actual	0.011	Final	0.011 mg/l
Chromium	Total Reco	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0039	Final	0.0039 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0024	Final	0.0024 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Chromium	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l

Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0014	Final	0.0014	mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0014	Final	0.0014	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0005	Final	0.0005	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0017	Final	0.0017	mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0018	Final	0.0018	mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0008	Final	0.0008	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l

Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Chromium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0004	Final	0.0004	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0015	Final	0.0015	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0073	Final	0.0073	mg/l
Chromium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0001	Final	0.0001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0015	Final	0.0015	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Total	Actual	0.0121	Final	0.0121	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0001	Final	0.0001	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l

Chromium	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0024	Final	0.0024	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0016	Final	0.0016	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0032	Final	0.0032	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	0.035	Final	0.035	mg/l
Chromium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Chromium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Chromium	Total	Actual	0.0015	Final	0.0015	mg/l
Chromium	Total	Actual	0.0008	Final	0.0008	mg/l
Chromium	Total	Actual	0.0013	Final	0.0013	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0056	Final	0.0056	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.001	Final	0.001	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0037	Final	0.0037	mg/l

Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0019	Final	0.0019	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0012	Final	0.0012	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0013	Final	0.0013	mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total Reco	Actual	Not Detect	Final		
Chromium	Dissolved	Actual	Not Detect	Final		
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Total	Actual	0.0005	Final	0.0005	mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	Not Detect	Final		mg/l
Chromium	Total	Actual	0.0003	Final	0.0003	mg/l
Chromium	Dissolved	Actual	Not Detect	Final		mg/l

Chromium	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium	Total	Actual	0.0086	Final	0.0086 mg/l
Chromium	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0031	Final	0.0031 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	0.0023	Final	0.0023 mg/l
Chromium(III)	Dissolved	Actual	0.0017	Final	0.0017 mg/l
Chromium(III)	Dissolved	Actual	0.001	Final	0.001 mg/l
Chromium(III)	Dissolved	Actual	0.0061	Final	0.0061 mg/l
Chromium(III)	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Chromium(III)	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Chromium(III)	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Dissolved	Actual	0.0024	Final	0.0024 mg/l
Chromium(III)	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0016	Final	0.0016 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Total	Actual	0.0016	Final	0.0016 mg/l

Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0026	Final	0.0026	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium(III)	Total	Actual	0.0009	Final	0.0009	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0008	Final	0.0008	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.009	Final	0.009	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0015	Final	0.0015	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0026	Final	0.0026	mg/l
Chromium(III)	Total	Actual	Not Detect	Final		mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007	mg/l

Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0029	Final	0.0029 mg/l
Chromium(III)	Total	Actual	0.0034	Final	0.0034 mg/l
Chromium(III)	Dissolved	Actual	0.0024	Final	0.0024 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0021	Final	0.0021 mg/l
Chromium(III)	Total	Actual	0.002	Final	0.002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0016	Final	0.0016 mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0053	Final	0.0053 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l

Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0013	Final	0.0013 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Dissolved	Actual	0.0018	Final	0.0018 mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Chromium(III)	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	0.0114	Final	0.0114 mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001 mg/l
Chromium(III)	Total	Actual	0.0079	Final	0.0079 mg/l
Chromium(III)	Total	Actual	0.0015	Final	0.0015 mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0044	Final	0.0044 mg/l

Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0008	Final	0.0008 mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0088	Final	0.0088 mg/l
Chromium(III)	Total	Actual	0.013	Final	0.013 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.006	Final	0.006 mg/l
Chromium(III)	Total	Actual	0.0098	Final	0.0098 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0025	Final	0.0025 mg/l
Chromium(III)	Total	Actual	0.0008	Final	0.0008 mg/l
Chromium(III)	Total	Actual	0.0015	Final	0.0015 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0014	Final	0.0014 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l

Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0031	Final	0.0031 mg/l
Chromium(III)	Total	Actual	0.0036	Final	0.0036 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Total	Actual	0.0085	Final	0.0085 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0013	Final	0.0013 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0052	Final	0.0052 mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0014	Final	0.0014 mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0017	Final	0.0017 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0048	Final	0.0048 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0068	Final	0.0068 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l

Chromium(III)	Total	Actual	0.002	Final	0.002 mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0008	Final	0.0008 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0068	Final	0.0068 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	0.0052	Final	0.0052 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0207	Final	0.0207 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	0.0034	Final	0.0034 mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	0.0052	Final	0.0052 mg/l
Chromium(III)	Total	Actual	0.01	Final	0.01 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.002	Final	0.002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0038	Final	0.0038 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0024	Final	0.0024 mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l

Chromium(III)	Total	Actual	0.0034	Final	0.0034 mg/l
Chromium(III)	Total	Actual	0.0017	Final	0.0017 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium(III)	Total	Actual	0.0039	Final	0.0039 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0029	Final	0.0029 mg/l
Chromium(III)	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0039	Final	0.0039 mg/l
Chromium(III)	Total	Actual	0.0024	Final	0.0024 mg/l
Chromium(III)	Total	Actual	0.0009	Final	0.0009 mg/l
Chromium(III)	Total	Actual	0.0032	Final	0.0032 mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	0.0014	Final	0.0014 mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0014	Final	0.0014 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium(III)	Total	Actual	0.0017	Final	0.0017 mg/l
Chromium(III)	Total	Actual	0.0018	Final	0.0018 mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	0.0008	Final	0.0008 mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	0.0015	Final	0.0015 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0073	Final	0.0073 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0015	Final	0.0015 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	0.0011	Final	0.0011 mg/l

Chromium(III)	Total	Actual	0.0121	Final	0.0121 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	0.0019	Final	0.0019 mg/l
Chromium(III)	Total	Actual	0.0024	Final	0.0024 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0007	Final	0.0007 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0016	Final	0.0016 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0015	Final	0.0015 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0056	Final	0.0056 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001 mg/l
Chromium(III)	Total	Actual	0.0073	Final	0.0073 mg/l
Chromium(III)	Total	Actual	0.0037	Final	0.0037 mg/l
Chromium(III)	Total	Actual	0.0001	Final	0.0001 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0063	Final	0.0063 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.005	Final	0.005 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.001	Final	0.001 mg/l
Chromium(III)	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(III)	Total	Actual	0.0019	Final	0.0019 mg/l
Chromium(III)	Total	Actual	0.0012	Final	0.0012 mg/l
Chromium(III)	Total	Actual	0.0013	Final	0.0013 mg/l
Chromium(III)	Total	Actual	0.0005	Final	0.0005 mg/l
Chromium(III)	Total	Actual	0.0004	Final	0.0004 mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0002	Final	0.0002 mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	Not Detect	Final	mg/l
Chromium(III)	Total	Actual	0.0006	Final	0.0006 mg/l

Chromium(III)	Total	Actual	0.0003	Final	0.0003 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l

Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.008	Final	0.008 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.017	Final	0.017 mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	0.018	Final	0.018 mg/l
Chromium(VI)	Dissolved	Actual	0.007	Final	0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.008	Final	0.008 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.009	Final	0.009 mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.007	Final	0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Total	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.008	Final	0.008 mg/l

Chromium(VI)	Dissolved	Actual	0.007 Final	0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.007 Final	0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.011 Final	0.011 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.018 Final	0.018 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.01 Final	0.01 mg/l
Chromium(VI)	Dissolved	Actual	0.008 Final	0.008 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.011 Final	0.011 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.006 Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.014 Final	0.014 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.006 Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.007 Final	0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.006 Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.007 Final	0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.006 Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.01 Final	0.01 mg/l
Chromium(VI)	Dissolved	Actual	0.006 Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	0.011 Final	0.011 mg/l
Chromium(VI)	Dissolved	Actual	0.02 Final	0.02 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l
Chromium(VI)	Dissolved	Actual	0.007 Final	0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect Final	mg/l

Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final 0.006 mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final 0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final 0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.029	Final 0.029 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.007	Final 0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final 0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.007	Final 0.007 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l

Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Total	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l

Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.005	Final	0.005	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.024	Final	0.024	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.013	Final	0.013	mg/l
Chromium(VI)	Dissolved	Actual	0.009	Final	0.009	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.008	Final	0.008	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.017	Final	0.017	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l

Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.014	Final 0.014 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.015	Final 0.015 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.01	Final 0.01 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.018	Final 0.018 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.009	Final 0.009 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	0.005	Final 0.005 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final mg/l

Chromium(VI)	Dissolved	Actual	0.027	Final	0.027	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.009	Final	0.009	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.005	Final	0.005	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.014	Final	0.014	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	0.027	Final	0.027	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final		mg/l

Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.01	Final	0.01 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.014	Final	0.014 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.006	Final	0.006 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.005	Final	0.005 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Chromium(VI)	Dissolved	Actual	0.008	Final	0.008 mg/l
Chromium(VI)	Dissolved	Actual	Not Detect	Final	mg/l
Conductivity		Actual	0.955	Final	0.955 mS/cm

Conductivity	Actual	0.507	Final	0.507 mS/cm
Conductivity	Actual	2	Final	2 umho/cm
Conductivity	Actual	0.217	Final	0.217 mS/cm
Conductivity	Actual	0.262	Final	0.262 mS/cm
Conductivity	Actual	0.263	Final	0.263 mS/cm
Conductivity	Actual	0.155	Final	0.155 mS/cm
Conductivity	Actual	0.261	Final	0.261 mS/cm
Conductivity	Actual	0.892	Final	0.892 mS/cm
Conductivity	Actual	0.232	Final	0.232 mS/cm
Conductivity	Actual	0.196	Final	0.196 mS/cm
Conductivity	Actual	0.48	Final	0.48 mS/cm
Conductivity	Actual	0.41	Final	0.41 mS/cm
Conductivity	Actual	0.464	Final	0.464 mS/cm
Conductivity	Actual	0.153	Final	0.153 mS/cm
Conductivity	Actual	0.122	Final	0.122 mS/cm
Conductivity	Actual	0.146	Final	0.146 mS/cm
Conductivity	Actual	0.172	Final	0.172 mS/cm
Conductivity	Actual	0.172	Final	0.172 mS/cm
Conductivity	Actual	0.653	Final	0.653 mS/cm
Conductivity	Actual	0.15	Final	0.15 mS/cm
Conductivity	Actual	0.957	Final	0.957 mS/cm
Conductivity	Actual	0.165	Final	0.165 mS/cm
Conductivity	Actual	0.187	Final	0.187 mS/cm
Conductivity	Actual	0.223	Final	0.223 mS/cm
Conductivity	Actual	0.161	Final	0.161 mS/cm
Conductivity	Actual	0.22	Final	0.22 mS/cm
Conductivity	Actual	0.213	Final	0.213 mS/cm
Conductivity	Actual	0.223	Final	0.223 mS/cm
Conductivity	Actual	0.38	Final	0.38 mS/cm
Conductivity	Actual	0.142	Final	0.142 mS/cm
Conductivity	Actual	0.178	Final	0.178 mS/cm
Conductivity	Actual	0.209	Final	0.209 mS/cm
Conductivity	Actual	0.114	Final	0.114 mS/cm
Conductivity	Actual	0.297	Final	0.297 mS/cm
Conductivity	Actual	0.144	Final	0.144 mS/cm
Conductivity	Actual	0.144	Final	0.144 mS/cm
Conductivity	Actual	0.182	Final	0.182 mS/cm
Conductivity	Actual	0.23	Final	0.23 mS/cm
Conductivity	Actual	0.262	Final	0.262 mS/cm
Conductivity	Actual	0.13	Final	0.13 mS/cm
Conductivity	Actual	0.13	Final	0.13 mS/cm
Conductivity	Actual	0.224	Final	0.224 mS/cm
Conductivity	Actual	889	Final	889 umho/cm
Conductivity	Actual	271	Final	271 umho/cm
Conductivity	Actual	274	Final	274 umho/cm

Conductivity		Actual	356	Final	356 umho/cm
Conductivity		Actual	167	Final	167 umho/cm
Conductivity		Actual	161	Final	161 umho/cm
Conductivity		Actual	104	Final	104 umho/cm
Conductivity		Actual	235	Final	235 umho/cm
Conductivity		Actual	186	Final	186 umho/cm
Conductivity		Actual	486	Final	486 umho/cm
Conductivity		Actual	0.415	Final	0.415 mS/cm
Conductivity	Total	Actual	549	Final	549 umho/cm
Conductivity	Total	Actual	834	Final	834 umho/cm
Conductivity		Actual	678	Final	678 umho/cm
Conductivity	Total	Actual	226	Final	226 umho/cm
Conductivity	Total	Actual	986	Final	986 umho/cm
Conductivity		Actual	0.374	Final	0.374 mS/cm
Conductivity		Actual	0.616	Final	0.616 mS/cm
Conductivity		Actual	0.528	Final	0.528 mS/cm
Conductivity	Total	Actual	635	Final	635 umho/cm
Conductivity		Actual	0.184	Final	0.184 mS/cm
Conductivity		Actual	4.311	Final	4.311 mS/cm
Conductivity		Actual	0.133	Final	0.133 mS/cm
Conductivity		Actual	0.069	Final	0.069 mS/cm
Conductivity		Actual	0.113	Final	0.113 mS/cm
Conductivity		Actual	0.267	Final	0.267 mS/cm
Conductivity		Actual	144	Rejected	144 mS/cm
Conductivity		Actual	5.407	Final	5.407 mS/cm
Conductivity		Actual	0.248	Final	0.248 mS/cm
Conductivity		Actual	0.115	Final	0.115 mS/cm
Conductivity		Actual	0.59	Final	0.59 mS/cm
Conductivity		Actual	0.209	Final	0.209 mS/cm
Conductivity		Actual	0.355	Final	0.355 mS/cm
Conductivity		Actual	0.397	Final	0.397 mS/cm
Conductivity		Actual	0.183	Final	0.183 mS/cm
Conductivity		Actual	0.188	Final	0.188 mS/cm
Conductivity		Actual	0.256	Final	0.256 mS/cm
Conductivity		Actual	0.517	Final	0.517 mS/cm
Conductivity		Actual	0.143	Final	0.143 mS/cm
Conductivity		Actual	0.275	Final	0.275 mS/cm
Conductivity		Actual	0.152	Final	0.152 mS/cm
Conductivity		Actual	0.32	Final	0.32 mS/cm
Conductivity		Actual	0.014	Final	0.014 mS/cm
Conductivity		Actual	4.473	Final	4.473 mS/cm
Conductivity		Actual	0.658	Final	0.658 mS/cm
Conductivity		Actual	0.191	Final	0.191 mS/cm
Conductivity		Actual	0.165	Final	0.165 mS/cm
Conductivity		Actual	0.27	Final	0.27 mS/cm

Conductivity		Actual	0.96	Final	0.96 mS/cm
Conductivity		Actual	0.284	Final	0.284 mS/cm
Conductivity		Actual	0.253	Final	0.253 mS/cm
Conductivity		Actual	0.536	Final	0.536 mS/cm
Conductivity		Actual	0.634	Final	0.634 mS/cm
Conductivity		Actual	0.22	Final	0.22 mS/cm
Conductivity		Actual	0.809	Final	0.809 mS/cm
Conductivity		Actual	0.253	Final	0.253 mS/cm
Conductivity		Actual	0.352	Final	0.352 mS/cm
Conductivity		Actual	0.366	Final	0.366 mS/cm
Conductivity		Actual	0.207	Final	0.207 mS/cm
Conductivity		Actual	0.858	Final	0.858 mS/cm
Conductivity		Actual	0.233	Final	0.233 mS/cm
Conductivity		Actual	0.491	Final	0.491 mS/cm
Conductivity		Actual	0.26	Final	0.26 mS/cm
Conductivity		Actual	0.492	Final	0.492 mS/cm
Conductivity	Total	Actual	1500	Final	1500 umho/cm
Conductivity		Actual	0.481	Final	0.481 mS/cm
Conductivity		Actual	0.239	Final	0.239 mS/cm
Conductivity		Actual	0.365	Final	0.365 mS/cm
Conductivity		Actual	0.232	Final	0.232 mS/cm
Conductivity		Actual	0.164	Final	0.164 mS/cm
Conductivity		Actual	1.02	Final	1.02 mS/cm
Conductivity		Actual	0.184	Final	0.184 mS/cm
Conductivity		Actual	0.663	Final	0.663 mS/cm
Conductivity	Total	Actual	527	Final	527 umho/cm
Conductivity	Total	Actual	376	Final	376 umho/cm
Conductivity	Total	Actual	370	Final	370 umho/cm
Conductivity	Total	Actual	358	Final	358 umho/cm
Conductivity	Total	Actual	237	Final	237 umho/cm
Conductivity	Total	Actual	462	Final	462 umho/cm
Conductivity	Total	Actual	300	Final	300 umho/cm
Conductivity	Total	Actual	271	Final	271 umho/cm
Conductivity	Total	Actual	287	Final	287 umho/cm
Conductivity	Total	Actual	359	Final	359 umho/cm
Conductivity	Total	Actual	205	Final	205 umho/cm
Conductivity	Total	Actual	231	Final	231 umho/cm
Conductivity	Total	Actual	896	Final	896 umho/cm
Conductivity	Total	Actual	712	Final	712 umho/cm
Conductivity	Total	Actual	238	Final	238 umho/cm
Conductivity	Total	Actual	600	Final	600 umho/cm
Conductivity	Total	Actual	4	Final	4 umho/cm
Conductivity	Total	Actual	291	Final	291 umho/cm
Conductivity	Total	Actual	188	Final	188 umho/cm
Conductivity	Total	Actual	814	Final	814 umho/cm

Conductivity	Total	Actual	952	Final	952 umho/cm
Conductivity		Actual	0.184	Final	0.184 mS/cm
Conductivity		Actual	0.184	Final	0.184 mS/cm
Conductivity		Actual	0.264	Final	0.264 mS/cm
Conductivity		Actual	0.263	Final	0.263 mS/cm
Conductivity		Actual	0.406	Final	0.406 mS/cm
Conductivity		Actual	0.424	Final	0.424 mS/cm
Conductivity		Actual	0.257	Final	0.257 mS/cm
Conductivity		Actual	0.216	Final	0.216 mS/cm
Conductivity		Actual	0.206	Final	0.206 mS/cm
Conductivity		Actual	0.323	Final	0.323 mS/cm
Conductivity		Actual	0.21	Final	0.21 mS/cm
Conductivity		Actual	0.391	Final	0.391 mS/cm
Conductivity	Total	Actual	464	Final	464 umho/cm
Conductivity		Actual	0.325	Final	0.325 mS/cm
Conductivity		Actual	0.238	Final	0.238 mS/cm
Conductivity		Actual	0.349	Final	0.349 mS/cm
Conductivity	Total	Actual	1440	Final	1440 umho/cm
Conductivity		Actual	371	Final	371 umho/cm
Conductivity		Actual	660	Final	660 umho/cm
Conductivity	Total	Actual	549	Final	549 umho/cm
Conductivity	Dissolved	Actual	384	Final	384 umho/cm
Conductivity	Total	Actual	136	Final	136 umho/cm
Conductivity	Total	Actual	545	Final	545 umho/cm
Conductivity	Total	Actual	721	Final	721 umho/cm
Conductivity	Total	Actual	280	Final	280 umho/cm
Conductivity	Total	Actual	434	Final	434 umho/cm
Conductivity	Total	Actual	1020	Final	1020 umho/cm
Conductivity	Total	Actual	1270	Final	1270 umho/cm
Conductivity	Total	Actual	638	Final	638 umho/cm
Conductivity	Total	Actual	386	Final	386 umho/cm
Conductivity	Total	Actual	725	Final	725 umho/cm
Conductivity	Total	Actual	427	Final	427 umho/cm
Conductivity	Total	Actual	158	Final	158 umho/cm
Conductivity	Total	Actual	2	Final	2 umho/cm
Conductivity		Actual	0.297	Final	0.297 mS/cm
Conductivity		Actual	0.435	Final	0.435 mS/cm
Conductivity		Actual	0.436	Final	0.436 mS/cm
Conductivity		Actual	0.756	Final	0.756 mS/cm
Conductivity		Actual	0.432	Final	0.432 mS/cm
Conductivity		Actual	0.429	Final	0.429 mS/cm
Conductivity		Actual	0.541	Final	0.541 mS/cm
Conductivity		Actual	0.834	Final	0.834 mS/cm
Conductivity		Actual	0.544	Final	0.544 mS/cm
Conductivity		Actual	0.264	Final	0.264 mS/cm

Conductivity		Actual	0.342	Final	0.342 mS/cm
Conductivity		Actual	0.735	Final	0.735 mS/cm
Conductivity		Actual	0.877	Final	0.877 mS/cm
Conductivity		Actual	0.691	Final	0.691 mS/cm
Conductivity		Actual	0.688	Final	0.688 mS/cm
Conductivity		Actual	0.545	Final	0.545 mS/cm
Conductivity		Actual	0.336	Final	0.336 mS/cm
Conductivity		Actual	0.467	Final	0.467 mS/cm
Conductivity	Total	Actual	348	Final	348 umho/cm
Conductivity	Total	Actual	593	Final	593 umho/cm
Conductivity	Total	Actual	984	Final	984 umho/cm
Conductivity		Actual	0.554	Final	0.554 mS/cm
Conductivity		Actual	0.415	Final	0.415 mS/cm
Conductivity		Actual	15.51	Rejected	15.51 mS/cm
Conductivity		Actual	0.474	Final	0.474 mS/cm
Conductivity		Actual	0.587	Final	0.587 mS/cm
Conductivity	Total	Actual	665	Final	665 umho/cm
Conductivity	Total	Actual	742	Final	742 umho/cm
Conductivity		Actual	0.617	Final	0.617 mS/cm
Conductivity		Actual	0.474	Final	0.474 mS/cm
Conductivity		Actual	0.703	Final	0.703 mS/cm
Conductivity		Actual	0.154	Final	0.154 mS/cm
Conductivity		Actual	0.584	Final	0.584 mS/cm
Conductivity	Total	Actual	7	Final	7 umho/cm
Conductivity	Total	Actual	598	Final	598 umho/cm
Conductivity	Total	Actual	206	Final	206 umho/cm
Conductivity	Total	Actual	565	Final	565 umho/cm
Conductivity	Total	Actual	444	Final	444 umho/cm
Conductivity	Total	Actual	178	Final	178 umho/cm
Conductivity	Total	Actual	864	Final	864 umho/cm
Conductivity		Actual	297	Final	297 umho/cm
Conductivity		Actual	166	Final	166 umho/cm
Conductivity		Actual	342	Final	342 umho/cm
Conductivity		Actual	250	Final	250 umho/cm
Conductivity		Actual	230	Final	230 umho/cm
Conductivity	Total	Actual	1110	Final	1110 umho/cm
Conductivity	Total	Actual	1260	Final	1260 umho/cm
Conductivity	Total	Actual	375	Final	375 umho/cm
Conductivity	Total	Actual	382	Final	382 umho/cm
Conductivity	Total	Actual	432	Final	432 umho/cm
Conductivity	Total	Actual	358	Final	358 umho/cm
Conductivity	Total	Actual	299	Final	299 umho/cm
Conductivity	Total	Actual	478	Final	478 umho/cm
Conductivity	Total	Actual	91	Final	91 umho/cm
Conductivity	Total	Actual	165	Final	165 umho/cm

Conductivity	Total	Actual	723	Final	723 umho/cm
Conductivity	Total	Actual	795	Final	795 umho/cm
Conductivity	Total	Actual	1120	Final	1120 umho/cm
Conductivity	Total	Actual	790	Final	790 umho/cm
Conductivity	Total	Actual	242	Final	242 umho/cm
Conductivity	Total	Actual	178	Final	178 umho/cm
Conductivity	Total	Actual	261	Final	261 umho/cm
Conductivity	Total	Actual	262	Final	262 umho/cm
Conductivity	Total	Actual	894	Final	894 umho/cm
Conductivity	Total	Actual	801	Final	801 umho/cm
Conductivity	Total	Actual	2	Final	2 umho/cm
Conductivity	Total	Actual	346	Final	346 umho/cm
Conductivity	Total	Actual	2	Final	2 umho/cm
Conductivity	Total	Actual	287	Final	287 umho/cm
Conductivity		Actual	0.163	Final	0.163 mS/cm
Conductivity		Actual	0.54	Final	0.54 mS/cm
Conductivity		Actual	0.59	Final	0.59 mS/cm
Conductivity		Actual	0.268	Final	0.268 mS/cm
Conductivity		Actual	0.268	Final	0.268 mS/cm
Conductivity	Total	Actual	569	Final	569 umho/cm
Conductivity	Total	Actual	1360	Final	1360 umho/cm
Conductivity		Actual	0.499	Final	0.499 mS/cm
Conductivity	Total	Actual	776	Final	776 umho/cm
Conductivity	Total	Actual	87	Final	87 umho/cm
Conductivity		Actual	0.303	Final	0.303 mS/cm
Conductivity	Total	Actual	174	Final	174 umho/cm
Conductivity		Actual	0.503	Final	0.503 mS/cm
Conductivity		Actual	0.555	Final	0.555 mS/cm
Conductivity	Total	Actual	1020	Final	1020 umho/cm
Conductivity	Total	Actual	748	Final	748 umho/cm
Conductivity	Total	Actual	6	Final	6 umho/cm
Conductivity	Total	Actual	850	Final	850 umho/cm
Conductivity		Actual	0.274	Final	0.274 mS/cm
Conductivity	Total	Actual	818	Final	818 umho/cm
Conductivity	Total	Actual	156	Final	156 umho/cm
Conductivity	Total	Actual	5	Final	5 umho/cm
Conductivity		Actual	0.754	Final	0.754 mS/cm
Conductivity	Total	Actual	285	Final	285 umho/cm
Conductivity	Total	Actual	474	Final	474 umho/cm
Conductivity	Total	Actual	194	Final	194 umho/cm
Conductivity		Actual	0.417	Final	0.417 mS/cm
Conductivity		Actual	0.4	Final	0.4 mS/cm
Conductivity	Total	Actual	607	Final	607 umho/cm
Conductivity	Total	Actual	557	Final	557 umho/cm
Conductivity	Total	Actual	370	Final	370 umho/cm

Conductivity	Total	Actual	327	Final	327 umho/cm
Conductivity	Total	Actual	231	Final	231 umho/cm
Conductivity	Total	Actual	893	Final	893 umho/cm
Conductivity	Total	Actual	234	Final	234 umho/cm
Conductivity		Actual	0.176	Final	0.176 mS/cm
Conductivity		Actual	0.825	Final	0.825 mS/cm
Conductivity	Total	Actual	823	Final	823 umho/cm
Conductivity	Total	Actual	458	Final	458 umho/cm
Conductivity	Total	Actual	319	Final	319 umho/cm
Conductivity		Actual	0.244	Final	0.244 mS/cm
Conductivity		Actual	0.084	Final	0.084 mS/cm
Conductivity	Total	Actual	371	Final	371 umho/cm
Conductivity	Total	Actual	310	Final	310 umho/cm
Conductivity	Total	Actual	157	Final	157 umho/cm
Conductivity	Total	Actual	360	Final	360 umho/cm
Conductivity	Total	Actual	528	Final	528 umho/cm
Conductivity		Actual	0.86	Final	0.86 mS/cm
Conductivity		Actual	0.253	Final	0.253 mS/cm
Conductivity	Total	Actual	765	Final	765 umho/cm
Conductivity	Total	Actual	252	Final	252 umho/cm
Conductivity	Total	Actual	538	Final	538 umho/cm
Conductivity		Actual	0.236	Final	0.236 mS/cm
Conductivity		Actual	5.648	Final	5.648 mS/cm
Conductivity		Actual	8.856	Final	8.856 mS/cm
Conductivity		Actual	0.195	Final	0.195 mS/cm
Conductivity	Total	Actual	765	Final	765 umho/cm
Conductivity		Actual	0.264	Final	0.264 mS/cm
Conductivity		Actual	0.496	Final	0.496 mS/cm
Conductivity		Actual	0.702	Final	0.702 mS/cm
Conductivity	Total	Actual	808	Final	808 umho/cm
Conductivity	Total	Actual	418	Final	418 umho/cm
Conductivity		Actual	0.225	Final	0.225 mS/cm
Conductivity		Actual	0.297	Final	0.297 mS/cm
Conductivity	Total	Actual	1090	Final	1090 umho/cm
Conductivity		Actual	0.519	Final	0.519 mS/cm
Conductivity	Total	Actual	145	Final	145 umho/cm
Conductivity		Actual	0.347	Final	0.347 mS/cm
Conductivity	Total	Actual	334	Final	334 umho/cm
Conductivity		Actual	0.273	Final	0.273 mS/cm
Conductivity	Total	Actual	167	Final	167 umho/cm
Conductivity		Actual	0.215	Final	0.215 mS/cm
Conductivity		Actual	0.25	Final	0.25 mS/cm
Conductivity	Total	Actual	1440	Final	1440 umho/cm
Conductivity	Total	Actual	180	Final	180 umho/cm
Conductivity	Total	Actual	4	Final	4 umho/cm

Conductivity		Actual	0.488	Final	0.488 mS/cm
Conductivity		Actual	0.265	Final	0.265 mS/cm
Conductivity	Total	Actual	881	Final	881 umho/cm
Conductivity		Actual	0.02	Final	0.02 mS/cm
Conductivity		Actual	0.539	Final	0.539 mS/cm
Conductivity		Actual	0.223	Final	0.223 mS/cm
Conductivity	Total	Actual	298	Final	298 umho/cm
Conductivity		Actual	0.175	Final	0.175 mS/cm
Conductivity	Total	Actual	417	Final	417 umho/cm
Conductivity	Total	Actual	297	Final	297 umho/cm
Conductivity	Total	Actual	272	Final	272 umho/cm
Conductivity	Total	Actual	409	Final	409 umho/cm
Conductivity		Actual	0.554	Final	0.554 mS/cm
Conductivity		Actual	0.024	Final	0.024 mS/cm
Conductivity		Actual	0.922	Final	0.922 mS/cm
Conductivity	Total	Actual	397	Final	397 umho/cm
Conductivity		Actual	0.116	Final	0.116 mS/cm
Conductivity		Actual	0.139	Final	0.139 mS/cm
Conductivity		Actual	0.283	Final	0.283 mS/cm
Conductivity		Actual	0.089	Final	0.089 mS/cm
Conductivity		Actual	0.543	Final	0.543 mS/cm
Conductivity		Actual	0.197	Final	0.197 mS/cm
Conductivity	Total	Actual	394	Final	394 umho/cm
Conductivity	Total	Actual	409	Final	409 umho/cm
Conductivity		Actual	0.51	Final	0.51 mS/cm
Conductivity	Total	Actual	1030	Final	1030 umho/cm
Conductivity		Actual	0.028	Final	0.028 mS/cm
Conductivity		Actual	0.725	Final	0.725 mS/cm
Conductivity		Actual	0.24	Final	0.24 mS/cm
Conductivity	Total	Actual	854	Final	854 umho/cm
Conductivity		Actual	0.626	Final	0.626 mS/cm
Conductivity		Actual	0.542	Final	0.542 mS/cm
Conductivity	Total	Actual	235	Final	235 umho/cm
Conductivity		Actual	0.296	Final	0.296 mS/cm
Conductivity		Actual	0.307	Final	0.307 mS/cm
Conductivity		Actual	0.458	Final	0.458 mS/cm
Conductivity		Actual	0.698	Final	0.698 mS/cm
Conductivity	Total	Actual	321	Final	321 umho/cm
Conductivity		Actual	0.406	Final	0.406 mS/cm
Conductivity		Actual	0.199	Final	0.199 mS/cm
Conductivity	Total	Actual	153	Final	153 umho/cm
Conductivity	Total	Actual	429	Final	429 umho/cm
Conductivity		Actual	0.723	Final	0.723 mS/cm
Conductivity		Actual	0.219	Final	0.219 mS/cm
Conductivity		Actual	0.532	Final	0.532 mS/cm

Conductivity		Actual	0.797	Final	0.797 mS/cm
Conductivity		Actual	0.127	Final	0.127 mS/cm
Conductivity		Actual	0.247	Final	0.247 mS/cm
Conductivity		Actual	0.254	Final	0.254 mS/cm
Conductivity		Actual	0.001	Final	0.001 mS/cm
Conductivity		Actual	0.317	Final	0.317 mS/cm
Conductivity		Actual	0.001	Final	0.001 mS/cm
Conductivity		Actual	0.382	Final	0.382 mS/cm
Conductivity		Actual	0.115	Final	0.115 mS/cm
Conductivity	Total	Actual	169	Final	169 umho/cm
Conductivity		Actual	0.08	Final	0.08 mS/cm
Conductivity		Actual	0.564	Final	0.564 mS/cm
Conductivity		Actual	0.37	Final	0.37 mS/cm
Conductivity		Actual	0.406	Final	0.406 mS/cm
Conductivity		Actual	0.269	Final	0.269 mS/cm
Conductivity		Actual	0.775	Final	0.775 mS/cm
Conductivity		Actual	0.208	Final	0.208 mS/cm
Conductivity		Actual	0.256	Final	0.256 mS/cm
Conductivity	Total	Actual	993	Final	993 umho/cm
Conductivity		Actual	0.732	Final	0.732 mS/cm
Conductivity		Actual	0.14	Final	0.14 mS/cm
Conductivity		Actual	0.237	Final	0.237 mS/cm
Conductivity		Actual	0.178	Final	0.178 mS/cm
Conductivity		Actual	0.172	Final	0.172 mS/cm
Conductivity		Actual	0.187	Final	0.187 mS/cm
Conductivity		Actual	0.235	Final	0.235 mS/cm
Conductivity	Total	Actual	870	Final	870 umho/cm
Conductivity		Actual	0.289	Final	0.289 mS/cm
Conductivity		Actual	0.337	Final	0.337 mS/cm
Conductivity		Actual	0.021	Final	0.021 mS/cm
Conductivity		Actual	0.238	Final	0.238 mS/cm
Conductivity		Actual	0.217	Final	0.217 mS/cm
Conductivity		Actual	507	Final	507 umho/cm
Conductivity		Actual	1	Final	1 umho/cm
Conductivity		Actual	236	Final	236 umho/cm
Conductivity		Actual	497	Final	497 umho/cm
Conductivity		Actual	204	Final	204 umho/cm
Conductivity		Actual	419	Final	419 umho/cm
Conductivity		Actual	510	Final	510 umho/cm
Conductivity		Actual	1000	Final	1000 umho/cm
Conductivity		Actual	297	Final	297 umho/cm
Conductivity		Actual	146	Final	146 umho/cm
Conductivity		Actual	684	Final	684 umho/cm
Conductivity		Actual	0.585	Final	0.585 mS/cm
Conductivity		Actual	0.257	Final	0.257 mS/cm

Conductivity	Total	Actual	614	Final	614 umho/cm
Conductivity		Actual	0.217	Final	0.217 mS/cm
Conductivity		Actual	0.444	Final	0.444 mS/cm
Conductivity		Actual	0.204	Final	0.204 mS/cm
Conductivity		Actual	0.199	Final	0.199 mS/cm
Conductivity		Actual	0.248	Final	0.248 mS/cm
Conductivity		Actual	0.25	Final	0.25 mS/cm
Conductivity		Actual	0.376	Final	0.376 mS/cm
Conductivity		Actual	0.178	Final	0.178 mS/cm
Conductivity		Actual	0.311	Final	0.311 mS/cm
Conductivity		Actual	0.35	Final	0.35 mS/cm
Conductivity		Actual	0.35	Final	0.35 mS/cm
Conductivity		Actual	0.205	Final	0.205 mS/cm
Conductivity		Actual	0.319	Final	0.319 mS/cm
Conductivity		Actual	0.1	Final	0.1 mS/cm
Conductivity		Actual	0.268	Final	0.268 mS/cm
Conductivity		Actual	0.312	Final	0.312 mS/cm
Conductivity		Actual	0.441	Final	0.441 mS/cm
Conductivity		Actual	0.205	Final	0.205 mS/cm
Conductivity		Actual	0.308	Final	0.308 mS/cm
Conductivity		Actual	0.247	Final	0.247 mS/cm
Conductivity		Actual	0.234	Final	0.234 mS/cm
Conductivity		Actual	0.151	Final	0.151 mS/cm
Conductivity		Actual	0.589	Final	0.589 mS/cm
Conductivity		Actual	0.387	Final	0.387 mS/cm
Conductivity		Actual	0.348	Final	0.348 mS/cm
Conductivity		Actual	0.158	Final	0.158 mS/cm
Conductivity		Actual	0.078	Final	0.078 mS/cm
Conductivity		Actual	0.298	Final	0.298 mS/cm
Conductivity		Actual	0.785	Final	0.785 mS/cm
Conductivity		Actual	0.222	Final	0.222 mS/cm
Conductivity		Actual	0.293	Final	0.293 mS/cm
Conductivity		Actual	0.274	Final	0.274 mS/cm
Conductivity		Actual	0.071	Final	0.071 mS/cm
Conductivity		Actual	0.118	Final	0.118 mS/cm
Conductivity		Actual	0.081	Final	0.081 mS/cm
Conductivity		Actual	0.109	Final	0.109 mS/cm
Conductivity		Actual	0.37	Final	0.37 mS/cm
Conductivity		Actual	0.413	Final	0.413 mS/cm
Conductivity		Actual	0.19	Final	0.19 mS/cm
Conductivity		Actual	0.242	Final	0.242 mS/cm
Conductivity		Actual	0.131	Final	0.131 mS/cm
Conductivity		Actual	0.112	Final	0.112 mS/cm
Conductivity		Actual	0.268	Final	0.268 mS/cm
Conductivity		Actual	0.421	Final	0.421 mS/cm

Conductivity	Actual	0.17	Final	0.17 mS/cm
Conductivity	Actual	0.525	Final	0.525 mS/cm
Conductivity	Actual	0.519	Final	0.519 mS/cm
Conductivity	Actual	0.238	Final	0.238 mS/cm
Conductivity	Actual	0.473	Final	0.473 mS/cm
Conductivity	Actual	0.228	Final	0.228 mS/cm
Conductivity	Actual	1.173	Final	1.173 mS/cm
Conductivity	Actual	0.273	Final	0.273 mS/cm
Conductivity	Actual	0.201	Final	0.201 mS/cm
Conductivity	Actual	0.204	Final	0.204 mS/cm
Conductivity	Actual	0.092	Final	0.092 mS/cm
Conductivity	Actual	0.233	Final	0.233 mS/cm
Conductivity	Actual	0.24	Final	0.24 mS/cm
Conductivity	Actual	0.277	Final	0.277 mS/cm
Conductivity	Actual	0.299	Final	0.299 mS/cm
Conductivity	Actual	0.268	Final	0.268 mS/cm
Conductivity	Actual	0.623	Final	0.623 mS/cm
Conductivity	Actual	0.262	Final	0.262 mS/cm
Conductivity	Actual	0.268	Final	0.268 mS/cm
Conductivity	Actual	0.542	Final	0.542 mS/cm
Conductivity	Actual	0.688	Final	0.688 mS/cm
Conductivity	Actual	0.556	Final	0.556 mS/cm
Conductivity	Actual	0.263	Final	0.263 mS/cm
Conductivity	Actual	0.156	Final	0.156 mS/cm
Conductivity	Actual	0.577	Final	0.577 mS/cm
Conductivity	Actual	0.432	Final	0.432 mS/cm
Conductivity	Actual	0.35	Final	0.35 mS/cm
Conductivity	Actual	0.255	Final	0.255 mS/cm
Conductivity	Actual	0.445	Final	0.445 mS/cm
Conductivity	Actual	0.272	Final	0.272 mS/cm
Conductivity	Actual	0.065	Final	0.065 mS/cm
Conductivity	Actual	0.139	Final	0.139 mS/cm
Conductivity	Actual	0.308	Final	0.308 mS/cm
Conductivity	Actual	0.374	Final	0.374 mS/cm
Conductivity	Actual	0.695	Final	0.695 mS/cm
Conductivity	Actual	0.126	Final	0.126 mS/cm
Conductivity	Actual	0.188	Final	0.188 mS/cm
Conductivity	Actual	0.172	Final	0.172 mS/cm
Conductivity	Actual	0.426	Final	0.426 mS/cm
Conductivity	Actual	0.299	Final	0.299 mS/cm
Conductivity	Actual	0.841	Final	0.841 mS/cm
Conductivity	Actual	0.267	Final	0.267 mS/cm
Conductivity	Actual	0.192	Final	0.192 mS/cm
Conductivity	Actual	0.192	Final	0.192 mS/cm
Conductivity	Actual	0.418	Final	0.418 mS/cm

Conductivity		Actual	0.39	Final	0.39 mS/cm
Conductivity		Actual	0.134	Final	0.134 mS/cm
Conductivity		Actual	0.137	Final	0.137 mS/cm
Conductivity		Actual	0.157	Final	0.157 mS/cm
Conductivity		Actual	0.297	Final	0.297 mS/cm
Conductivity		Actual	0.256	Final	0.256 mS/cm
Conductivity		Actual	0.188	Final	0.188 mS/cm
Conductivity		Actual	0.291	Final	0.291 mS/cm
Conductivity		Actual	0.159	Final	0.159 mS/cm
Conductivity		Actual	0.087	Final	0.087 mS/cm
Conductivity		Actual	0.213	Final	0.213 mS/cm
Conductivity		Actual	0.213	Final	0.213 mS/cm
Conductivity		Actual	0.176	Final	0.176 mS/cm
Conductivity		Actual	0.191	Final	0.191 mS/cm
Conductivity		Actual	0.165	Final	0.165 mS/cm
Conductivity		Actual	0.248	Final	0.248 mS/cm
Conductivity		Actual	0.373	Final	0.373 mS/cm
Conductivity		Actual	0.621	Final	0.621 mS/cm
Conductivity		Actual	0.158	Final	0.158 mS/cm
Conductivity		Actual	0.789	Final	0.789 mS/cm
Conductivity		Actual	0.206	Final	0.206 mS/cm
Conductivity		Actual	0.26	Final	0.26 mS/cm
Conductivity		Actual	0.29	Final	0.29 mS/cm
Conductivity	Total	Actual	383	Final	383 umho/cm
Conductivity	Total	Actual	684	Final	684 umho/cm
Conductivity	Total	Actual	446	Final	446 umho/cm
Conductivity	Total	Actual	726	Final	726 umho/cm
Conductivity	Total	Actual	394	Final	394 umho/cm
Conductivity	Total	Actual	303	Final	303 umho/cm
Conductivity	Total	Actual	487	Final	487 umho/cm
Conductivity	Total	Actual	456	Final	456 umho/cm
Conductivity	Total	Actual	1270	Final	1270 umho/cm
Conductivity	Total	Actual	184	Final	184 umho/cm
Conductivity	Total	Actual	146	Final	146 umho/cm
Conductivity	Total	Actual	12	Final	12 umho/cm
Conductivity	Total	Actual	291	Final	291 umho/cm
Conductivity	Total	Actual	290	Final	290 umho/cm
Conductivity	Total	Actual	412	Final	412 umho/cm
Conductivity	Total	Actual	164	Final	164 umho/cm
Conductivity	Total	Actual	236	Final	236 umho/cm
Conductivity	Total	Actual	820	Final	820 umho/cm
Conductivity	Total	Actual	765	Final	765 umho/cm
Conductivity	Total	Actual	14	Final	14 umho/cm
Conductivity	Total	Actual	383	Final	383 umho/cm
Conductivity	Total	Actual	812	Final	812 umho/cm

Conductivity	Total	Actual	796	Final	796 umho/cm
Conductivity	Total	Actual	1280	Final	1280 umho/cm
Conductivity	Total	Actual	1190	Final	1190 umho/cm
Conductivity	Total	Actual	2	Final	2 umho/cm
Conductivity	Total	Actual	288	Final	288 umho/cm
Conductivity	Total	Actual	444	Final	444 umho/cm
Conductivity	Total	Actual	411	Final	411 umho/cm
Conductivity	Total	Actual	446	Final	446 umho/cm
Conductivity	Total	Actual	433	Final	433 umho/cm
Conductivity	Total	Actual	856	Final	856 umho/cm
Conductivity	Total	Actual	425	Final	425 umho/cm
Conductivity	Total	Actual	479	Final	479 umho/cm
Conductivity	Total	Actual	778	Final	778 umho/cm
Conductivity	Total	Actual	429	Final	429 umho/cm
Conductivity	Total	Actual	1270	Final	1270 umho/cm
Conductivity	Total	Actual	1	Final	1 umho/cm
Conductivity		Actual	0.574	Final	0.574 mS/cm
Conductivity		Actual	0.179	Final	0.179 mS/cm
Conductivity		Actual	0.266	Final	0.266 mS/cm
Conductivity		Actual	0.221	Final	0.221 mS/cm
Conductivity		Actual	0.208	Final	0.208 mS/cm
Conductivity		Actual	0.071	Final	0.071 mS/cm
Conductivity		Actual	0.071	Final	0.071 mS/cm
Conductivity		Actual	0.074	Final	0.074 mS/cm
Conductivity		Actual	0.078	Final	0.078 mS/cm
Conductivity		Actual	0.18	Final	0.18 mS/cm
Conductivity		Actual	0.589	Final	0.589 mS/cm
Conductivity		Actual	0.109	Final	0.109 mS/cm
Conductivity		Actual	0.168	Final	0.168 mS/cm
Conductivity		Actual	0.271	Final	0.271 mS/cm
Conductivity		Actual	0.231	Final	0.231 mS/cm
Conductivity		Actual	0.07	Final	0.07 mS/cm
Conductivity		Actual	0.17	Final	0.17 mS/cm
Conductivity		Actual	0.177	Final	0.177 mS/cm
Conductivity		Actual	0.141	Final	0.141 mS/cm
Conductivity		Actual	0.252	Final	0.252 mS/cm
Conductivity		Actual	0.072	Final	0.072 mS/cm
Conductivity		Actual	0.215	Final	0.215 mS/cm
Conductivity		Actual	0.169	Final	0.169 mS/cm
Conductivity		Actual	0.094	Final	0.094 mS/cm
Conductivity		Actual	0.213	Final	0.213 mS/cm
Conductivity		Actual	0.192	Final	0.192 mS/cm
Conductivity		Actual	0.232	Final	0.232 mS/cm
Conductivity		Actual	0.215	Final	0.215 mS/cm
Conductivity		Actual	0.207	Final	0.207 mS/cm

Conductivity	Actual	0.062	Final	0.062 mS/cm
Conductivity	Actual	0.126	Final	0.126 mS/cm
Conductivity	Actual	0.269	Final	0.269 mS/cm
Conductivity	Actual	0.175	Final	0.175 mS/cm
Conductivity	Actual	0.162	Final	0.162 mS/cm
Conductivity	Actual	0.26	Final	0.26 mS/cm
Conductivity	Actual	0.549	Final	0.549 mS/cm
Conductivity	Actual	0.307	Final	0.307 mS/cm
Conductivity	Actual	0.067	Final	0.067 mS/cm
Conductivity	Actual	0.058	Final	0.058 mS/cm
Conductivity	Actual	0.054	Final	0.054 mS/cm
Conductivity	Actual	0.061	Final	0.061 mS/cm
Conductivity	Actual	0.253	Final	0.253 mS/cm
Conductivity	Actual	0.082	Final	0.082 mS/cm
Conductivity	Actual	0.205	Final	0.205 mS/cm
Conductivity	Actual	0.313	Final	0.313 mS/cm
Conductivity	Actual	0.193	Final	0.193 mS/cm
Conductivity	Actual	0.175	Final	0.175 mS/cm
Conductivity	Actual	0.319	Final	0.319 mS/cm
Conductivity	Actual	0.064	Final	0.064 mS/cm
Conductivity	Actual	0.181	Final	0.181 mS/cm
Conductivity	Actual	0.098	Final	0.098 mS/cm
Conductivity	Actual	0.141	Final	0.141 mS/cm
Conductivity	Actual	0.511	Final	0.511 mS/cm
Conductivity	Actual	0.168	Final	0.168 mS/cm
Conductivity	Actual	0.539	Final	0.539 mS/cm
Conductivity	Actual	0.274	Final	0.274 mS/cm
Conductivity	Actual	0.059	Final	0.059 mS/cm
Conductivity	Actual	0.174	Final	0.174 mS/cm
Conductivity	Actual	0.133	Final	0.133 mS/cm
Conductivity	Actual	0.077	Final	0.077 mS/cm
Conductivity	Actual	0.075	Final	0.075 mS/cm
Conductivity	Actual	0.133	Final	0.133 mS/cm
Conductivity	Actual	0.081	Final	0.081 mS/cm
Conductivity	Actual	0.286	Final	0.286 mS/cm
Conductivity	Actual	0.12	Final	0.12 mS/cm
Conductivity	Actual	0.513	Final	0.513 mS/cm
Conductivity	Actual	0.252	Final	0.252 mS/cm
Conductivity	Actual	0.844	Final	0.844 mS/cm
Conductivity	Actual	0.657	Final	0.657 mS/cm
Conductivity	Actual	0.459	Final	0.459 mS/cm
Conductivity	Actual	0.376	Final	0.376 mS/cm
Conductivity	Actual	0.066	Final	0.066 mS/cm
Conductivity	Actual	0.065	Final	0.065 mS/cm
Conductivity	Actual	0.273	Final	0.273 mS/cm

Conductivity	Actual	0.115	Final	0.115 mS/cm
Conductivity	Actual	0.08	Final	0.08 mS/cm
Conductivity	Actual	0.08	Final	0.08 mS/cm
Conductivity	Actual	0.194	Final	0.194 mS/cm
Conductivity	Actual	0.241	Final	0.241 mS/cm
Conductivity	Actual	0.136	Final	0.136 mS/cm
Conductivity	Actual	0.185	Final	0.185 mS/cm
Conductivity	Actual	0.26	Final	0.26 mS/cm
Conductivity	Actual	0.165	Final	0.165 mS/cm
Conductivity	Actual	0.358	Final	0.358 mS/cm
Conductivity	Actual	0.059	Final	0.059 mS/cm
Conductivity	Actual	0.061	Final	0.061 mS/cm
Conductivity	Actual	0.066	Final	0.066 mS/cm
Conductivity	Actual	0.311	Final	0.311 mS/cm
Conductivity	Actual	0.192	Final	0.192 mS/cm
Conductivity	Actual	0.082	Final	0.082 mS/cm
Conductivity	Actual	0.077	Final	0.077 mS/cm
Conductivity	Actual	0.195	Final	0.195 mS/cm
Conductivity	Actual	0.253	Final	0.253 mS/cm
Conductivity	Actual	0.248	Final	0.248 mS/cm
Conductivity	Actual	0.361	Final	0.361 mS/cm
Conductivity	Actual	0.065	Final	0.065 mS/cm
Conductivity	Actual	0.061	Final	0.061 mS/cm
Conductivity	Actual	0.069	Final	0.069 mS/cm
Conductivity	Actual	0.363	Final	0.363 mS/cm
Conductivity	Actual	0.072	Final	0.072 mS/cm
Conductivity	Actual	0.243	Final	0.243 mS/cm
Conductivity	Actual	0.251	Final	0.251 mS/cm
Conductivity	Actual	0.289	Final	0.289 mS/cm
Conductivity	Actual	0.196	Final	0.196 mS/cm
Conductivity	Actual	0.233	Final	0.233 mS/cm
Conductivity	Actual	0.08	Final	0.08 mS/cm
Conductivity	Actual	0.086	Final	0.086 mS/cm
Conductivity	Actual	0.091	Final	0.091 mS/cm
Conductivity	Actual	0.077	Final	0.077 mS/cm
Conductivity	Actual	0.143	Final	0.143 mS/cm
Conductivity	Actual	0.217	Final	0.217 mS/cm
Conductivity	Actual	0.102	Final	0.102 mS/cm
Conductivity	Actual	0.194	Final	0.194 mS/cm
Conductivity	Actual	0.778	Final	0.778 mS/cm
Conductivity	Actual	0.243	Final	0.243 mS/cm
Conductivity	Actual	0.441	Final	0.441 mS/cm
Conductivity	Actual	0.237	Final	0.237 mS/cm
Conductivity	Actual	0.537	Final	0.537 mS/cm
Conductivity	Actual	0.234	Final	0.234 mS/cm

Conductivity	Actual	0.325	Final	0.325 mS/cm
Conductivity	Actual	0.502	Final	0.502 mS/cm
Conductivity	Actual	0.249	Final	0.249 mS/cm
Conductivity	Actual	0.192	Final	0.192 mS/cm
Conductivity	Actual	0.149	Final	0.149 mS/cm
Conductivity	Actual	0.201	Final	0.201 mS/cm
Conductivity	Actual	0.211	Final	0.211 mS/cm
Conductivity	Actual	0.249	Final	0.249 mS/cm
Conductivity	Actual	0.243	Final	0.243 mS/cm
Conductivity	Actual	0.129	Final	0.129 mS/cm
Conductivity	Actual	0.142	Final	0.142 mS/cm
Conductivity	Actual	0.154	Final	0.154 mS/cm
Conductivity	Actual	0.271	Final	0.271 mS/cm
Conductivity	Actual	0.241	Final	0.241 mS/cm
Conductivity	Actual	0.292	Final	0.292 mS/cm
Conductivity	Actual	0.089	Final	0.089 mS/cm
Conductivity	Actual	0.076	Final	0.076 mS/cm
Conductivity	Actual	0.341	Final	0.341 mS/cm
Conductivity	Actual	0.555	Final	0.555 mS/cm
Conductivity	Actual	0.289	Final	0.289 mS/cm
Conductivity	Actual	0.143	Final	0.143 mS/cm
Conductivity	Actual	0.156	Final	0.156 mS/cm
Conductivity	Actual	0.099	Final	0.099 mS/cm
Conductivity	Actual	0.059	Final	0.059 mS/cm
Conductivity	Actual	0.057	Final	0.057 mS/cm
Conductivity	Actual	0.057	Final	0.057 mS/cm
Conductivity	Actual	0.057	Final	0.057 mS/cm
Conductivity	Actual	0.268	Final	0.268 mS/cm
Conductivity	Actual	0.35	Final	0.35 mS/cm
Conductivity	Actual	0.578	Final	0.578 mS/cm
Conductivity	Actual	0.604	Final	0.604 mS/cm
Conductivity	Actual	0.282	Final	0.282 mS/cm
Conductivity	Actual	0.2	Final	0.2 mS/cm
Conductivity	Actual	0.19	Final	0.19 mS/cm
Conductivity	Actual	0.169	Final	0.169 mS/cm
Conductivity	Actual	0.185	Final	0.185 mS/cm
Conductivity	Actual	0.086	Final	0.086 mS/cm
Conductivity	Actual	0.117	Final	0.117 mS/cm
Conductivity	Actual	0.249	Final	0.249 mS/cm
Conductivity	Actual	0.247	Final	0.247 mS/cm
Conductivity	Actual	0.229	Final	0.229 mS/cm
Conductivity	Actual	0.173	Final	0.173 mS/cm
Conductivity	Actual	0.196	Final	0.196 mS/cm
Conductivity	Actual	0.092	Final	0.092 mS/cm
Conductivity	Actual	0.199	Final	0.199 mS/cm

Conductivity	Actual	0.18	Final	0.18 mS/cm
Conductivity	Actual	0.195	Final	0.195 mS/cm
Conductivity	Actual	0.169	Final	0.169 mS/cm
Conductivity	Actual	0.218	Final	0.218 mS/cm
Conductivity	Actual	0.285	Final	0.285 mS/cm
Conductivity	Actual	0.088	Final	0.088 mS/cm
Conductivity	Actual	0.117	Final	0.117 mS/cm
Conductivity	Actual	0.216	Final	0.216 mS/cm
Conductivity	Actual	0.221	Final	0.221 mS/cm
Conductivity	Actual	0.194	Final	0.194 mS/cm
Conductivity	Actual	0.212	Final	0.212 mS/cm
Conductivity	Actual	0.183	Final	0.183 mS/cm
Conductivity	Actual	0.01	Final	0.01 mS/cm
Conductivity	Actual	0.628	Final	0.628 mS/cm
Conductivity	Actual	0.414	Final	0.414 mS/cm
Conductivity	Actual	0.332	Final	0.332 mS/cm
Conductivity	Actual	0.062	Final	0.062 mS/cm
Conductivity	Actual	0.062	Final	0.062 mS/cm
Conductivity	Actual	0.061	Final	0.061 mS/cm
Conductivity	Actual	0.155	Final	0.155 mS/cm
Conductivity	Actual	0.142	Final	0.142 mS/cm
Conductivity	Actual	0.166	Final	0.166 mS/cm
Conductivity	Actual	0.242	Final	0.242 mS/cm
Conductivity	Actual	0.24	Final	0.24 mS/cm
Conductivity	Actual	0.234	Final	0.234 mS/cm
Conductivity	Actual	0.215	Final	0.215 mS/cm
Conductivity	Actual	0.263	Final	0.263 mS/cm
Conductivity	Actual	0.161	Final	0.161 mS/cm
Conductivity	Actual	0.264	Final	0.264 mS/cm
Conductivity	Actual	0.372	Final	0.372 mS/cm
Conductivity	Actual	0.272	Final	0.272 mS/cm
Conductivity	Actual	0.491	Final	0.491 mS/cm
Conductivity	Actual	0.225	Final	0.225 mS/cm
Conductivity	Actual	0.213	Final	0.213 mS/cm
Conductivity	Actual	0.204	Final	0.204 mS/cm
Conductivity	Actual	0.231	Final	0.231 mS/cm
Conductivity	Actual	0.255	Final	0.255 mS/cm
Conductivity	Actual	0.194	Final	0.194 mS/cm
Conductivity	Actual	0.198	Final	0.198 mS/cm
Conductivity	Actual	0.177	Final	0.177 mS/cm
Conductivity	Actual	0.203	Final	0.203 mS/cm
Conductivity	Actual	0.191	Final	0.191 mS/cm
Conductivity	Actual	0.177	Final	0.177 mS/cm
Conductivity	Actual	0.173	Final	0.173 mS/cm
Conductivity	Actual	0.178	Final	0.178 mS/cm

Conductivity		Actual	0.243	Final	0.243 mS/cm
Conductivity		Actual	0.85	Final	0.85 mS/cm
Conductivity		Actual	0.231	Final	0.231 mS/cm
Conductivity		Actual	0.243	Final	0.243 mS/cm
Conductivity		Actual	0.583	Final	0.583 mS/cm
Conductivity		Actual	0.426	Final	0.426 mS/cm
Conductivity		Actual	0.307	Final	0.307 mS/cm
Conductivity		Actual	0.076	Final	0.076 mS/cm
Conductivity		Actual	0.081	Final	0.081 mS/cm
Conductivity		Actual	0.139	Final	0.139 mS/cm
Conductivity		Actual	0.155	Final	0.155 mS/cm
Conductivity		Actual	0.195	Final	0.195 mS/cm
Conductivity		Actual	0.227	Final	0.227 mS/cm
Conductivity		Actual	0.298	Final	0.298 mS/cm
Conductivity		Actual	0.362	Final	0.362 mS/cm
Conductivity		Actual	0.339	Final	0.339 mS/cm
Conductivity		Actual	0.075	Final	0.075 mS/cm
Conductivity		Actual	0.082	Final	0.082 mS/cm
Conductivity		Actual	0.084	Final	0.084 mS/cm
Conductivity		Actual	0.091	Final	0.091 mS/cm
Conductivity		Actual	0.263	Final	0.263 mS/cm
Conductivity		Actual	0.257	Final	0.257 mS/cm
Conductivity		Actual	0.258	Final	0.258 mS/cm
Conductivity		Actual	0.218	Final	0.218 mS/cm
Conductivity		Actual	0.173	Final	0.173 mS/cm
Conductivity		Actual	0.746	Final	0.746 mS/cm
Conductivity		Actual	0.566	Final	0.566 mS/cm
Conductivity		Actual	0.668	Final	0.668 mS/cm
Conductivity	Total	Actual	951	Final	951 umho/cm
Conductivity	Total	Actual	262	Final	262 umho/cm
Conductivity	Total	Actual	754	Final	754 umho/cm
Conductivity	Total	Actual	299	Final	299 umho/cm
Conductivity	Total	Actual	592	Final	592 umho/cm
Conductivity	Total	Actual	450	Final	450 umho/cm
Conductivity	Total	Actual	556	Final	556 umho/cm
Conductivity	Total	Actual	592	Final	592 umho/cm
Conductivity	Total	Actual	181	Final	181 umho/cm
Conductivity	Total	Actual	239	Final	239 umho/cm
Conductivity	Total	Actual	348	Final	348 umho/cm
Conductivity	Total	Actual	227	Final	227 umho/cm
Conductivity	Total	Actual	303	Final	303 umho/cm
Conductivity	Total	Actual	472	Final	472 umho/cm
Conductivity	Total	Actual	264	Final	264 umho/cm
Conductivity	Total	Actual	380	Final	380 umho/cm
Conductivity	Total	Actual	264	Final	264 umho/cm

Conductivity	Total	Actual	646	Final	646 umho/cm
Conductivity	Total	Actual	402	Final	402 umho/cm
Conductivity	Total	Actual	658	Final	658 umho/cm
Conductivity	Total	Actual	812	Final	812 umho/cm
Conductivity	Total	Actual	320	Final	320 umho/cm
Conductivity	Total	Actual	880	Final	880 umho/cm
Conductivity	Total	Actual	1010	Final	1010 umho/cm
Conductivity	Total	Actual	18	Final	18 umho/cm
Conductivity	Total	Actual	18	Final	18 umho/cm
Conductivity	Total	Actual	679	Final	679 umho/cm
Conductivity		Actual	0.463	Final	0.463 mS/cm
Conductivity		Actual	0.313	Final	0.313 mS/cm
Conductivity		Actual	0.384	Final	0.384 mS/cm
Conductivity		Actual	1.072	Final	1.072 mS/cm
Conductivity		Actual	0.782	Final	0.782 mS/cm
Conductivity		Actual	0.205	Final	0.205 mS/cm
Conductivity		Actual	0.229	Final	0.229 mS/cm
Conductivity		Actual	0.246	Final	0.246 mS/cm
Conductivity		Actual	0.104	Final	0.104 mS/cm
Conductivity		Actual	0.104	Final	0.104 mS/cm
Conductivity		Actual	0.392	Final	0.392 mS/cm
Conductivity		Actual	0.291	Final	0.291 mS/cm
Conductivity		Actual	0.227	Final	0.227 mS/cm
Conductivity		Actual	0.444	Final	0.444 mS/cm
Conductivity		Actual	0.102	Final	0.102 mS/cm
Conductivity		Actual	0.224	Final	0.224 mS/cm
Conductivity		Actual	0.098	Final	0.098 mS/cm
Conductivity	Total	Actual	846	Final	846 umho/cm
Conductivity		Actual	0.759	Final	0.759 mS/cm
Conductivity		Actual	0.739	Final	0.739 mS/cm
Conductivity		Actual	0.748	Final	0.748 mS/cm
Conductivity		Actual	0.706	Final	0.706 mS/cm
Conductivity	Total	Actual	226	Final	226 umho/cm
Conductivity	Total	Actual	993	Final	993 umho/cm
Conductivity	Total	Actual	224	Final	224 umho/cm
Conductivity	Total	Actual	150	Final	150 umho/cm
Conductivity	Total	Actual	335	Final	335 umho/cm
Conductivity	Total	Actual	1480	Final	1480 umho/cm
Conductivity	Total	Actual	271	Final	271 umho/cm
Conductivity	Total	Actual	241	Final	241 umho/cm
Conductivity	Total	Actual	138	Final	138 umho/cm
Conductivity	Total	Actual	108	Final	108 umho/cm
Conductivity	Total	Actual	295	Final	295 umho/cm
Conductivity	Total	Actual	348	Final	348 umho/cm
Conductivity	Total	Actual	862	Final	862 umho/cm

Conductivity	Total	Actual	407	Final	407 umho/cm
Conductivity	Total	Actual	204	Final	204 umho/cm
Conductivity	Total	Actual	412	Final	412 umho/cm
Conductivity	Total	Actual	269	Final	269 umho/cm
Conductivity	Total	Actual	300	Final	300 umho/cm
Conductivity	Total	Actual	312	Final	312 umho/cm
Conductivity	Total	Actual	497	Final	497 umho/cm
Conductivity	Total	Actual	227	Final	227 umho/cm
Conductivity	Total	Actual	397	Final	397 umho/cm
Conductivity	Total	Actual	380	Final	380 umho/cm
Conductivity	Total	Actual	173	Final	173 umho/cm
Conductivity	Total	Actual	169	Final	169 umho/cm
Conductivity	Total	Actual	315	Final	315 umho/cm
Conductivity	Total	Actual	396	Final	396 umho/cm
Conductivity	Total	Actual	409	Final	409 umho/cm
Conductivity	Total	Actual	300	Final	300 umho/cm
Conductivity	Total	Actual	539	Final	539 umho/cm
Conductivity	Total	Actual	541	Final	541 umho/cm
Conductivity	Total	Actual	860	Final	860 umho/cm
Conductivity	Total	Actual	231	Final	231 umho/cm
Conductivity	Total	Actual	416	Final	416 umho/cm
Conductivity	Total	Actual	441	Final	441 umho/cm
Conductivity	Total	Actual	532	Final	532 umho/cm
Conductivity	Total	Actual	581	Final	581 umho/cm
Conductivity	Total	Actual	349	Final	349 umho/cm
Conductivity	Total	Actual	297	Final	297 umho/cm
Conductivity	Total	Actual	178	Final	178 umho/cm
Conductivity	Total	Actual	839	Final	839 umho/cm
Conductivity	Total	Actual	98	Final	98 umho/cm
Conductivity	Total	Actual	167	Final	167 umho/cm
Conductivity	Total	Actual	391	Final	391 umho/cm
Conductivity	Total	Actual	310	Final	310 umho/cm
Conductivity	Total	Actual	172	Final	172 umho/cm
Conductivity	Total	Actual	446	Final	446 umho/cm
Conductivity	Total	Actual	410	Final	410 umho/cm
Conductivity	Total	Actual	364	Final	364 umho/cm
Conductivity	Total	Actual	319	Final	319 umho/cm
Conductivity	Total	Actual	385	Final	385 umho/cm
Conductivity	Total	Actual	531	Final	531 umho/cm
Conductivity	Total	Actual	423	Final	423 umho/cm
Conductivity	Total	Actual	1240	Final	1240 umho/cm
Conductivity	Total	Actual	160	Final	160 umho/cm
Conductivity	Total	Actual	244	Final	244 umho/cm
Conductivity	Total	Actual	215	Final	215 umho/cm
Conductivity	Total	Actual	203	Final	203 umho/cm

Conductivity	Total	Actual	363	Final	363 umho/cm
Conductivity	Total	Actual	658	Final	658 umho/cm
Conductivity	Total	Actual	283	Final	283 umho/cm
Conductivity	Total	Actual	686	Final	686 umho/cm
Conductivity	Total	Actual	421	Final	421 umho/cm
Conductivity	Total	Actual	242	Final	242 umho/cm
Conductivity	Total	Actual	231	Final	231 umho/cm
Conductivity	Total	Actual	178	Final	178 umho/cm
Conductivity	Total	Actual	343	Final	343 umho/cm
Conductivity	Total	Actual	199	Final	199 umho/cm
Conductivity	Total	Actual	537	Final	537 umho/cm
Conductivity	Total	Actual	306	Final	306 umho/cm
Conductivity	Total	Actual	402	Final	402 umho/cm
Conductivity	Total	Actual	3120	Final	3120 umho/cm
Conductivity	Total	Actual	339	Final	339 umho/cm
Conductivity	Total	Actual	324	Final	324 umho/cm
Conductivity	Total	Actual	321	Final	321 umho/cm
Conductivity	Total	Actual	642	Final	642 umho/cm
Conductivity	Total	Actual	757	Final	757 umho/cm
Conductivity	Total	Actual	187	Final	187 umho/cm
Conductivity	Total	Actual	660	Final	660 umho/cm
Conductivity	Total	Actual	293	Final	293 umho/cm
Conductivity	Total	Actual	873	Final	873 umho/cm
Conductivity	Total	Actual	488	Final	488 umho/cm
Conductivity	Total	Actual	748	Final	748 umho/cm
Conductivity	Total	Actual	8	Final	8 umho/cm
Conductivity	Total	Actual	23	Final	23 umho/cm
Conductivity	Total	Actual	32	Final	32 umho/cm
Conductivity	Total	Actual	868	Final	868 umho/cm
Conductivity	Total	Actual	547	Final	547 umho/cm
Conductivity	Total	Actual	1180	Final	1180 umho/cm
Conductivity	Total	Actual	212	Final	212 umho/cm
Conductivity	Total	Actual	448	Final	448 umho/cm
Conductivity	Total	Actual	185	Final	185 umho/cm
Conductivity	Total	Actual	1080	Final	1080 umho/cm
Conductivity	Total	Actual	639	Final	639 umho/cm
Conductivity	Total	Actual	227	Final	227 umho/cm
Conductivity	Total	Actual	556	Final	556 umho/cm
Conductivity	Total	Actual	249	Final	249 umho/cm
Conductivity	Total	Actual	250	Final	250 umho/cm
Conductivity	Total	Actual	350	Final	350 umho/cm
Conductivity	Total	Actual	224	Final	224 umho/cm
Conductivity	Total	Actual	216	Final	216 umho/cm
Conductivity	Total	Actual	319	Final	319 umho/cm
Conductivity	Total	Actual	842	Final	842 umho/cm

Conductivity	Total	Actual	294	Final	294 umho/cm
Conductivity	Total	Actual	824	Final	824 umho/cm
Conductivity	Total	Actual	950	Final	950 umho/cm
Conductivity	Total	Actual	515	Final	515 umho/cm
Conductivity	Total	Actual	432	Final	432 umho/cm
Conductivity	Total	Actual	524	Final	524 umho/cm
Conductivity	Total	Actual	905	Final	905 umho/cm
Conductivity	Total	Actual	354	Final	354 umho/cm
Conductivity		Actual	0.724	Final	0.724 mS/cm
Conductivity	Total	Actual	239	Final	239 umho/cm
Conductivity	Total	Actual	481	Final	481 umho/cm
Conductivity	Total	Actual	Not Detect	Final	umho/cm
Conductivity		Actual	0.742	Final	0.742 mS/cm
Conductivity	Total	Actual	502	Final	502 umho/cm
Conductivity	Total	Actual	255	Final	255 umho/cm
Conductivity	Total	Actual	168	Final	168 umho/cm
Conductivity	Total	Actual	177	Final	177 umho/cm
Conductivity	Total	Actual	802	Final	802 umho/cm
Conductivity	Total	Actual	523	Final	523 umho/cm
Conductivity	Total	Actual	303	Final	303 umho/cm
Conductivity	Total	Actual	2430	Final	2430 umho/cm
Conductivity	Total	Actual	332	Final	332 umho/cm
Conductivity	Total	Actual	246	Final	246 umho/cm
Conductivity	Total	Actual	526	Final	526 umho/cm
Conductivity	Total	Actual	817	Final	817 umho/cm
Conductivity	Total	Actual	321	Final	321 umho/cm
Conductivity	Total	Actual	356	Final	356 umho/cm
Conductivity	Total	Actual	1130	Final	1130 umho/cm
Conductivity	Total	Actual	756	Final	756 umho/cm
Conductivity	Total	Actual	347	Final	347 umho/cm
Conductivity	Total	Actual	246	Final	246 umho/cm
Conductivity	Total	Actual	579	Final	579 umho/cm
Conductivity	Total	Actual	957	Final	957 umho/cm
Conductivity	Total	Actual	656	Final	656 umho/cm
Conductivity	Total	Actual	319	Final	319 umho/cm
Conductivity	Total	Actual	802	Final	802 umho/cm
Conductivity	Total	Actual	1180	Final	1180 umho/cm
Conductivity	Total	Actual	343	Final	343 umho/cm
Conductivity	Total	Actual	418	Final	418 umho/cm
Conductivity	Total	Actual	9	Final	9 umho/cm
Conductivity	Total	Actual	361	Final	361 umho/cm
Conductivity	Total	Actual	456	Final	456 umho/cm
Conductivity	Total	Actual	488	Final	488 umho/cm
Conductivity	Total	Actual	811	Final	811 umho/cm
Conductivity	Total	Actual	405	Final	405 umho/cm

Conductivity	Total	Actual	204	Final	204 umho/cm
Conductivity	Total	Actual	240	Final	240 umho/cm
Conductivity	Total	Actual	391	Final	391 umho/cm
Conductivity	Total	Actual	378	Final	378 umho/cm
Conductivity	Total	Actual	1220	Final	1220 umho/cm
Conductivity	Total	Actual	11	Final	11 umho/cm
Conductivity	Total	Actual	299	Final	299 umho/cm
Conductivity	Total	Actual	122	Final	122 umho/cm
Conductivity	Total	Actual	205	Final	205 umho/cm
Conductivity	Total	Actual	93	Final	93 umho/cm
Conductivity	Total	Actual	273	Final	273 umho/cm
Conductivity	Total	Actual	11	Final	11 umho/cm
Conductivity	Total	Actual	15	Final	15 umho/cm
Conductivity	Total	Actual	1	Final	1 umho/cm
Conductivity	Total	Actual	18	Final	18 umho/cm
Conductivity	Total	Actual	1	Final	1 umho/cm
Conductivity	Total	Actual	174	Final	174 umho/cm
Conductivity	Total	Actual	106	Final	106 umho/cm
Conductivity		Actual	0.733	Final	0.733 mS/cm
Conductivity	Total	Actual	1070	Final	1070 umho/cm
Conductivity		Actual	0.185	Final	0.185 mS/cm
Conductivity		Actual	0.185	Final	0.185 mS/cm
Conductivity		Actual	0.143	Final	0.143 mS/cm
Conductivity		Actual	0.345	Final	0.345 mS/cm
Conductivity		Actual	0.423	Final	0.423 mS/cm
Conductivity		Actual	0.095	Final	0.095 mS/cm
Conductivity		Actual	0.076	Final	0.076 mS/cm
Conductivity		Actual	0.166	Final	0.166 mS/cm
Conductivity		Actual	0.115	Final	0.115 mS/cm
Conductivity		Actual	0.167	Final	0.167 mS/cm
Conductivity		Actual	0.288	Final	0.288 mS/cm
Conductivity		Actual	0.323	Final	0.323 mS/cm
Conductivity		Actual	0.437	Final	0.437 mS/cm
Conductivity		Actual	0.38	Final	0.38 mS/cm
Conductivity		Actual	0.311	Final	0.311 mS/cm
Conductivity		Actual	0.293	Final	0.293 mS/cm
Conductivity		Actual	0.101	Final	0.101 mS/cm
Conductivity		Actual	0.129	Final	0.129 mS/cm
Conductivity		Actual	0.096	Final	0.096 mS/cm
Conductivity		Actual	0.138	Final	0.138 mS/cm
Conductivity		Actual	0.146	Final	0.146 mS/cm
Conductivity		Actual	0.155	Final	0.155 mS/cm
Conductivity		Actual	0.339	Final	0.339 mS/cm
Conductivity		Actual	0.355	Final	0.355 mS/cm
Conductivity		Actual	0.121	Final	0.121 mS/cm

Conductivity		Actual	0.265	Final	0.265 mS/cm
Conductivity		Actual	0.259	Final	0.259 mS/cm
Conductivity		Actual	0.313	Final	0.313 mS/cm
Conductivity		Actual	0.655	Final	0.655 mS/cm
Conductivity		Actual	0.086	Final	0.086 mS/cm
Conductivity		Actual	0.086	Final	0.086 mS/cm
Conductivity		Actual	0.486	Final	0.486 mS/cm
Conductivity		Actual	0.811	Final	0.811 mS/cm
Conductivity		Actual	0.706	Final	0.706 mS/cm
Conductivity		Actual	0.15	Final	0.15 mS/cm
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	0.02	Final	0.02 mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.03	Final	0.03 mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	0.07	Final	0.07 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	
Copper	Total	Actual	Not DetectFinal	
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l

Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l

Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l

Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.01	Final	0.01 mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l
Copper	Dissolved	Actual	Not DetectFinal	mg/l
Copper	Total	Actual	Not DetectFinal	mg/l

Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.01	Final	0.01	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.01	Final	0.01	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.01	Final	0.01	mg/l
Copper	Total	Actual	0.02	Final	0.02	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l

Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	
Copper	Total Reco	Actual	Not Detect	Final	
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total Reco	Actual	Not Detect	Final	
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	0.02	Final	0.02 mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l

Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	
Copper	Total Reco	Actual	0.04	Final	0.04 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	0.006	Final	0.006	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.02	Final	0.02	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	0.007	Final	0.007	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.01	Final	0.01	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l

Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	
Copper	Total Reco	Actual	0.007	Final	0.007 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.02	Final	0.02 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	
Copper	Total Reco	Actual	0.036	Final	0.036 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	0.05	Final	0.05	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.051	Final	0.051	mg/l
Copper	Total Reco	Actual	0.051	Final	0.051	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	0.02	Final	0.02	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	0.006	Final	0.006	mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l

Copper	Dissolved	Actual	0.02	Final	0.02	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	0.009	Final	0.009	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	0.01	Final	0.01	mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.01	Final	0.01	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	0.005	Final	0.005	mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	0.006	Final	0.006	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l

Copper	Dissolved	Actual	0.02	Final	0.02	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	0.01	Final	0.01	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.06	Final	0.06	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l

Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	0.007	Final	0.007	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	0.005	Final	0.005	mg/l
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l

Copper	Total	Actual	0.01	Final	0.01 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total Reco	Actual	Not Detect	Final	
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	0.03	Final	0.03 mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Total	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l
Copper	Dissolved	Actual	Not Detect	Final	mg/l

Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	0.021	Final	0.021	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	0.01	Final	0.01	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l

Copper	Total Reco	Actual	Not Detect	Final		
Copper	Total	Actual	0.01	Final	0.01	mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total Reco	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	0.01	Final	0.01	mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Total	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l
Copper	Dissolved	Actual	Not Detect	Final		mg/l

Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
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Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
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Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
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Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l
Copper	Dissolved Actual	Not DetectFinal	mg/l

Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Copper	Dissolved	Actual	Not Detect	Final mg/l
Dissolved oxygen (DO)		Actual	12.92	Final 12.92 mg/l
Dissolved oxygen (DO)		Actual	7.42	Final 7.42 mg/l
Dissolved oxygen (DO)		Actual	6.95	Final 6.95 mg/l
Dissolved oxygen (DO)		Actual	8.38	Final 8.38 mg/l
Dissolved oxygen (DO)		Actual	9.79	Final 9.79 mg/l
Dissolved oxygen (DO)		Actual	8.42	Final 8.42 mg/l
Dissolved oxygen (DO)		Actual	7.8	Final 7.8 mg/l
Dissolved oxygen (DO)		Actual	10.11	Final 10.11 mg/l
Dissolved oxygen (DO)		Actual	7.68	Final 7.68 mg/l
Dissolved oxygen (DO)		Actual	6.49	Final 6.49 mg/l
Dissolved oxygen (DO)		Actual	7.02	Final 7.02 mg/l
Dissolved oxygen (DO)		Actual	6.74	Final 6.74 mg/l
Dissolved oxygen (DO)		Actual	12.6	Final 12.6 mg/l
Dissolved oxygen (DO)		Actual	7.68	Final 7.68 mg/l
Dissolved oxygen (DO)		Actual	11.39	Final 11.39 mg/l
Dissolved oxygen (DO)		Actual	10.54	Final 10.54 mg/l
Dissolved oxygen (DO)		Actual	8.63	Final 8.63 mg/l
Dissolved oxygen (DO)		Actual	7.81	Final 7.81 mg/l
Dissolved oxygen (DO)		Actual	8.27	Final 8.27 mg/l
Dissolved oxygen (DO)		Actual	9.85	Final 9.85 mg/l
Dissolved oxygen (DO)		Actual	8.19	Final 8.19 mg/l
Dissolved oxygen (DO)		Actual	7.92	Final 7.92 mg/l
Dissolved oxygen (DO)		Actual	8.38	Final 8.38 mg/l

Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	7.62	Final	7.62 mg/l
Dissolved oxygen (DO)	Actual	8.47	Final	8.47 mg/l
Dissolved oxygen (DO)	Actual	9.2	Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	9.41	Final	9.41 mg/l
Dissolved oxygen (DO)	Actual	6.58	Final	6.58 mg/l
Dissolved oxygen (DO)	Actual	6.71	Final	6.71 mg/l
Dissolved oxygen (DO)	Actual	14.6	Final	14.6 mg/l
Dissolved oxygen (DO)	Actual	9.14	Final	9.14 mg/l
Dissolved oxygen (DO)	Actual	11.95	Final	11.95 mg/l
Dissolved oxygen (DO)	Actual	10.08	Final	10.08 mg/l
Dissolved oxygen (DO)	Actual	9.34	Final	9.34 mg/l
Dissolved oxygen (DO)	Actual	8.33	Final	8.33 mg/l
Dissolved oxygen (DO)	Actual	11.58	Final	11.58 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	6.91	Final	6.91 mg/l
Dissolved oxygen (DO)	Actual	5.03	Final	5.03 mg/l
Dissolved oxygen (DO)	Actual	7.81	Final	7.81 mg/l
Dissolved oxygen (DO)	Actual	11.76	Final	11.76 mg/l
Dissolved oxygen (DO)	Actual	9.62	Final	9.62 mg/l
Dissolved oxygen (DO)	Actual	14.52	Final	14.52 mg/l
Dissolved oxygen (DO)	Actual	10.19	Final	10.19 mg/l
Dissolved oxygen (DO)	Actual	8.71	Final	8.71 mg/l
Dissolved oxygen (DO)	Actual	10.36	Final	10.36 mg/l
Dissolved oxygen (DO)	Actual	7.72	Final	7.72 mg/l
Dissolved oxygen (DO)	Actual	7.18	Final	7.18 mg/l
Dissolved oxygen (DO)	Actual	11.06	Final	11.06 mg/l
Dissolved oxygen (DO)	Actual	17.58	Final	17.58 mg/l
Dissolved oxygen (DO)	Actual	14.61	Final	14.61 mg/l
Dissolved oxygen (DO)	Actual	10.76	Final	10.76 mg/l
Dissolved oxygen (DO)	Actual	7.23	Final	7.23 mg/l
Dissolved oxygen (DO)	Actual	8.68	Final	8.68 mg/l
Dissolved oxygen (DO)	Actual	12.87	Final	12.87 mg/l
Dissolved oxygen (DO)	Actual	7.71	Final	7.71 mg/l
Dissolved oxygen (DO)	Actual	7.85	Final	7.85 mg/l
Dissolved oxygen (DO)	Actual	8.13	Final	8.13 mg/l
Dissolved oxygen (DO)	Actual	8.02	Final	8.02 mg/l
Dissolved oxygen (DO)	Actual	14.47	Final	14.47 mg/l
Dissolved oxygen (DO)	Actual	10.69	Final	10.69 mg/l
Dissolved oxygen (DO)	Actual	12.65	Final	12.65 mg/l
Dissolved oxygen (DO)	Actual	12.56	Final	12.56 mg/l
Dissolved oxygen (DO)	Actual	7.98	Final	7.98 mg/l
Dissolved oxygen (DO)	Actual	8.13	Final	8.13 mg/l
Dissolved oxygen (DO)	Actual	15.36	Final	15.36 mg/l
Dissolved oxygen (DO)	Actual	12.8	Final	12.8 mg/l

Dissolved oxygen (DO)	Actual	8.47	Final	8.47 mg/l
Dissolved oxygen (DO)	Actual	8.02	Final	8.02 mg/l
Dissolved oxygen (DO)	Actual	8.31	Final	8.31 mg/l
Dissolved oxygen (DO)	Actual	12.91	Final	12.91 mg/l
Dissolved oxygen (DO)	Actual	8.1	Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	7.75	Final	7.75 mg/l
Dissolved oxygen (DO)	Actual	7.66	Final	7.66 mg/l
Dissolved oxygen (DO)	Actual	8.4	Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	8.05	Final	8.05 mg/l
Dissolved oxygen (DO)	Actual	11.46	Final	11.46 mg/l
Dissolved oxygen (DO)	Actual	10.75	Final	10.75 mg/l
Dissolved oxygen (DO)	Actual	10.56	Final	10.56 mg/l
Dissolved oxygen (DO)	Actual	14.25	Final	14.25 mg/l
Dissolved oxygen (DO)	Actual	9.84	Final	9.84 mg/l
Dissolved oxygen (DO)	Actual	6.68	Final	6.68 mg/l
Dissolved oxygen (DO)	Actual	11.57	Final	11.57 mg/l
Dissolved oxygen (DO)	Actual	10.07	Final	10.07 mg/l
Dissolved oxygen (DO)	Actual	9.44	Final	9.44 mg/l
Dissolved oxygen (DO)	Actual	13.42	Final	13.42 mg/l
Dissolved oxygen (DO)	Actual	13.04	Final	13.04 mg/l
Dissolved oxygen (DO)	Actual	9.5	Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	10.36	Final	10.36 mg/l
Dissolved oxygen (DO)	Actual	10.37	Final	10.37 mg/l
Dissolved oxygen (DO)	Actual	13.15	Final	13.15 mg/l
Dissolved oxygen (DO)	Actual	10.32	Final	10.32 mg/l
Dissolved oxygen (DO)	Actual	9.21	Final	9.21 mg/l
Dissolved oxygen (DO)	Actual	8.25	Final	8.25 mg/l
Dissolved oxygen (DO)	Actual	11.54	Final	11.54 mg/l
Dissolved oxygen (DO)	Actual	13.49	Final	13.49 mg/l
Dissolved oxygen (DO)	Actual	12.6	Final	12.6 mg/l
Dissolved oxygen (DO)	Actual	10.38	Final	10.38 mg/l
Dissolved oxygen (DO)	Actual	14.23	Final	14.23 mg/l
Dissolved oxygen (DO)	Actual	11.7	Final	11.7 mg/l
Dissolved oxygen (DO)	Actual	10.17	Final	10.17 mg/l
Dissolved oxygen (DO)	Actual	12.54	Final	12.54 mg/l
Dissolved oxygen (DO)	Actual	12.9	Final	12.9 mg/l
Dissolved oxygen (DO)	Actual	14.98	Final	14.98 mg/l
Dissolved oxygen (DO)	Actual	8.85	Final	8.85 mg/l
Dissolved oxygen (DO)	Actual	8.45	Final	8.45 mg/l
Dissolved oxygen (DO)	Actual	13.08	Final	13.08 mg/l
Dissolved oxygen (DO)	Actual	12.47	Final	12.47 mg/l
Dissolved oxygen (DO)	Actual	12.6	Final	12.6 mg/l
Dissolved oxygen (DO)	Actual	10.44	Final	10.44 mg/l
Dissolved oxygen (DO)	Actual	12.27	Final	12.27 mg/l
Dissolved oxygen (DO)	Actual	12.62	Final	12.62 mg/l

Dissolved oxygen (DO)	Actual	12.29 Final	12.29 mg/l
Dissolved oxygen (DO)	Actual	10.4 Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	10.29 Final	10.29 mg/l
Dissolved oxygen (DO)	Actual	12.17 Final	12.17 mg/l
Dissolved oxygen (DO)	Actual	11.89 Final	11.89 mg/l
Dissolved oxygen (DO)	Actual	9.84 Final	9.84 mg/l
Dissolved oxygen (DO)	Actual	10.21 Final	10.21 mg/l
Dissolved oxygen (DO)	Actual	6.36 Final	6.36 mg/l
Dissolved oxygen (DO)	Actual	13.01 Final	13.01 mg/l
Dissolved oxygen (DO)	Actual	7.63 Final	7.63 mg/l
Dissolved oxygen (DO)	Actual	12.28 Final	12.28 mg/l
Dissolved oxygen (DO)	Actual	12.2 Final	12.2 mg/l
Dissolved oxygen (DO)	Actual	12.87 Final	12.87 mg/l
Dissolved oxygen (DO)	Actual	13.32 Final	13.32 mg/l
Dissolved oxygen (DO)	Actual	13.73 Final	13.73 mg/l
Dissolved oxygen (DO)	Actual	10.3 Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	6.91 Final	6.91 mg/l
Dissolved oxygen (DO)	Actual	13.37 Final	13.37 mg/l
Dissolved oxygen (DO)	Actual	13.76 Final	13.76 mg/l
Dissolved oxygen (DO)	Actual	7.5 Final	7.5 mg/l
Dissolved oxygen (DO)	Actual	8.23 Final	8.23 mg/l
Dissolved oxygen (DO)	Actual	12.24 Final	12.24 mg/l
Dissolved oxygen (DO)	Actual	11.06 Final	11.06 mg/l
Dissolved oxygen (DO)	Actual	4.24 Final	4.24 mg/l
Dissolved oxygen (DO)	Actual	13.14 Final	13.14 mg/l
Dissolved oxygen (DO)	Actual	11.44 Final	11.44 mg/l
Dissolved oxygen (DO)	Actual	8.95 Final	8.95 mg/l
Dissolved oxygen (DO)	Actual	9.88 Final	9.88 mg/l
Dissolved oxygen (DO)	Actual	12.28 Final	12.28 mg/l
Dissolved oxygen (DO)	Actual	14.31 Final	14.31 mg/l
Dissolved oxygen (DO)	Actual	10.73 Final	10.73 mg/l
Dissolved oxygen (DO)	Actual	15.29 Final	15.29 mg/l
Dissolved oxygen (DO)	Actual	12.81 Final	12.81 mg/l
Dissolved oxygen (DO)	Actual	13.03 Final	13.03 mg/l
Dissolved oxygen (DO)	Actual	8.64 Final	8.64 mg/l
Dissolved oxygen (DO)	Actual	8.06 Final	8.06 mg/l
Dissolved oxygen (DO)	Actual	10.31 Final	10.31 mg/l
Dissolved oxygen (DO)	Actual	13.02 Final	13.02 mg/l
Dissolved oxygen (DO)	Actual	11.42 Final	11.42 mg/l
Dissolved oxygen (DO)	Actual	11.39 Final	11.39 mg/l
Dissolved oxygen (DO)	Actual	10.34 Final	10.34 mg/l
Dissolved oxygen (DO)	Actual	7.74 Final	7.74 mg/l
Dissolved oxygen (DO)	Actual	12.61 Final	12.61 mg/l
Dissolved oxygen (DO)	Actual	8.12 Final	8.12 mg/l
Dissolved oxygen (DO)	Actual	9.13 Final	9.13 mg/l

Dissolved oxygen (DO)	Actual	10.43	Final	10.43 mg/l
Dissolved oxygen (DO)	Actual	8.51	Final	8.51 mg/l
Dissolved oxygen (DO)	Actual	10.55	Final	10.55 mg/l
Dissolved oxygen (DO)	Actual	11.58	Final	11.58 mg/l
Dissolved oxygen (DO)	Actual	9.15	Final	9.15 mg/l
Dissolved oxygen (DO)	Actual	7.62	Final	7.62 mg/l
Dissolved oxygen (DO)	Actual	5.43	Final	5.43 mg/l
Dissolved oxygen (DO)	Actual	8.14	Final	8.14 mg/l
Dissolved oxygen (DO)	Actual	9.08	Final	9.08 mg/l
Dissolved oxygen (DO)	Actual	10.23	Final	10.23 mg/l
Dissolved oxygen (DO)	Actual	10.77	Final	10.77 mg/l
Dissolved oxygen (DO)	Actual	10.17	Final	10.17 mg/l
Dissolved oxygen (DO)	Actual	10.64	Final	10.64 mg/l
Dissolved oxygen (DO)	Actual	6.83	Final	6.83 mg/l
Dissolved oxygen (DO)	Actual	7.84	Final	7.84 mg/l
Dissolved oxygen (DO)	Actual	8.61	Final	8.61 mg/l
Dissolved oxygen (DO)	Actual	16.56	Final	16.56 mg/l
Dissolved oxygen (DO)	Actual	9.15	Final	9.15 mg/l
Dissolved oxygen (DO)	Actual	13.62	Final	13.62 mg/l
Dissolved oxygen (DO)	Actual	14.53	Final	14.53 mg/l
Dissolved oxygen (DO)	Actual	15.46	Final	15.46 mg/l
Dissolved oxygen (DO)	Actual	11.38	Final	11.38 mg/l
Dissolved oxygen (DO)	Actual	7.55	Final	7.55 mg/l
Dissolved oxygen (DO)	Actual	8.61	Final	8.61 mg/l
Dissolved oxygen (DO)	Actual	8.13	Final	8.13 mg/l
Dissolved oxygen (DO)	Actual	8.22	Final	8.22 mg/l
Dissolved oxygen (DO)	Actual	9.08	Final	9.08 mg/l
Dissolved oxygen (DO)	Actual	10.76	Final	10.76 mg/l
Dissolved oxygen (DO)	Actual	8.2	Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	9.96	Final	9.96 mg/l
Dissolved oxygen (DO)	Actual	8.12	Final	8.12 mg/l
Dissolved oxygen (DO)	Actual	7.54	Final	7.54 mg/l
Dissolved oxygen (DO)	Actual	10.22	Final	10.22 mg/l
Dissolved oxygen (DO)	Actual	10.68	Final	10.68 mg/l
Dissolved oxygen (DO)	Actual	10.22	Final	10.22 mg/l
Dissolved oxygen (DO)	Actual	10.8	Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	11.57	Final	11.57 mg/l
Dissolved oxygen (DO)	Actual	11.21	Final	11.21 mg/l
Dissolved oxygen (DO)	Actual	11.59	Final	11.59 mg/l
Dissolved oxygen (DO)	Actual	10.71	Final	10.71 mg/l
Dissolved oxygen (DO)	Actual	11.28	Final	11.28 mg/l
Dissolved oxygen (DO)	Actual	7.74	Final	7.74 mg/l
Dissolved oxygen (DO)	Actual	7.68	Final	7.68 mg/l
Dissolved oxygen (DO)	Actual	6.4	Final	6.4 mg/l
Dissolved oxygen (DO)	Actual	5.96	Final	5.96 mg/l

Dissolved oxygen (DO)	Actual	7.83 Final	7.83 mg/l
Dissolved oxygen (DO)	Actual	7.91 Final	7.91 mg/l
Dissolved oxygen (DO)	Actual	6.25 Final	6.25 mg/l
Dissolved oxygen (DO)	Actual	6.13 Final	6.13 mg/l
Dissolved oxygen (DO)	Actual	8.23 Final	8.23 mg/l
Dissolved oxygen (DO)	Actual	5.19 Final	5.19 mg/l
Dissolved oxygen (DO)	Actual	8.33 Final	8.33 mg/l
Dissolved oxygen (DO)	Actual	8.32 Final	8.32 mg/l
Dissolved oxygen (DO)	Actual	9.09 Final	9.09 mg/l
Dissolved oxygen (DO)	Actual	7.74 Final	7.74 mg/l
Dissolved oxygen (DO)	Actual	7.79 Final	7.79 mg/l
Dissolved oxygen (DO)	Actual	5.72 Final	5.72 mg/l
Dissolved oxygen (DO)	Actual	7.56 Final	7.56 mg/l
Dissolved oxygen (DO)	Actual	6.9 Final	6.9 mg/l
Dissolved oxygen (DO)	Actual	8.45 Final	8.45 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	7.76 Final	7.76 mg/l
Dissolved oxygen (DO)	Actual	8.35 Final	8.35 mg/l
Dissolved oxygen (DO)	Actual	8.43 Final	8.43 mg/l
Dissolved oxygen (DO)	Actual	12.4 Final	12.4 mg/l
Dissolved oxygen (DO)	Actual	11.87 Final	11.87 mg/l
Dissolved oxygen (DO)	Actual	7.91 Final	7.91 mg/l
Dissolved oxygen (DO)	Actual	10.94 Final	10.94 mg/l
Dissolved oxygen (DO)	Actual	11.34 Final	11.34 mg/l
Dissolved oxygen (DO)	Actual	11.42 Final	11.42 mg/l
Dissolved oxygen (DO)	Actual	11.35 Final	11.35 mg/l
Dissolved oxygen (DO)	Actual	11.64 Final	11.64 mg/l
Dissolved oxygen (DO)	Actual	10.43 Final	10.43 mg/l
Dissolved oxygen (DO)	Actual	10.24 Final	10.24 mg/l
Dissolved oxygen (DO)	Actual	12.32 Final	12.32 mg/l
Dissolved oxygen (DO)	Actual	11.68 Final	11.68 mg/l
Dissolved oxygen (DO)	Actual	7.14 Final	7.14 mg/l
Dissolved oxygen (DO)	Actual	6.98 Final	6.98 mg/l
Dissolved oxygen (DO)	Actual	7.81 Final	7.81 mg/l
Dissolved oxygen (DO)	Actual	11.13 Final	11.13 mg/l
Dissolved oxygen (DO)	Actual	13.02 Final	13.02 mg/l
Dissolved oxygen (DO)	Actual	11 Final	11 mg/l
Dissolved oxygen (DO)	Actual	10.42 Final	10.42 mg/l
Dissolved oxygen (DO)	Actual	10.46 Final	10.46 mg/l
Dissolved oxygen (DO)	Actual	9.68 Final	9.68 mg/l
Dissolved oxygen (DO)	Actual	7.94 Final	7.94 mg/l
Dissolved oxygen (DO)	Actual	6.7 Final	6.7 mg/l
Dissolved oxygen (DO)	Actual	7.75 Final	7.75 mg/l
Dissolved oxygen (DO)	Actual	9.39 Final	9.39 mg/l
Dissolved oxygen (DO)	Actual	11.52 Final	11.52 mg/l

Dissolved oxygen (DO)	Actual	11.93 Final	11.93 mg/l
Dissolved oxygen (DO)	Actual	11.88 Final	11.88 mg/l
Dissolved oxygen (DO)	Actual	10.48 Final	10.48 mg/l
Dissolved oxygen (DO)	Actual	7.64 Final	7.64 mg/l
Dissolved oxygen (DO)	Actual	7.64 Final	7.64 mg/l
Dissolved oxygen (DO)	Actual	11.14 Final	11.14 mg/l
Dissolved oxygen (DO)	Actual	7.39 Final	7.39 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	10.16 Final	10.16 mg/l
Dissolved oxygen (DO)	Actual	11.74 Final	11.74 mg/l
Dissolved oxygen (DO)	Actual	12.41 Final	12.41 mg/l
Dissolved oxygen (DO)	Actual	11.24 Final	11.24 mg/l
Dissolved oxygen (DO)	Actual	10.95 Final	10.95 mg/l
Dissolved oxygen (DO)	Actual	10.64 Final	10.64 mg/l
Dissolved oxygen (DO)	Actual	11.82 Final	11.82 mg/l
Dissolved oxygen (DO)	Actual	10.16 Final	10.16 mg/l
Dissolved oxygen (DO)	Actual	11.53 Final	11.53 mg/l
Dissolved oxygen (DO)	Actual	11.76 Final	11.76 mg/l
Dissolved oxygen (DO)	Actual	7.51 Final	7.51 mg/l
Dissolved oxygen (DO)	Actual	9.49 Final	9.49 mg/l
Dissolved oxygen (DO)	Actual	8.35 Final	8.35 mg/l
Dissolved oxygen (DO)	Actual	6.52 Final	6.52 mg/l
Dissolved oxygen (DO)	Actual	7.72 Final	7.72 mg/l
Dissolved oxygen (DO)	Actual	9.48 Final	9.48 mg/l
Dissolved oxygen (DO)	Actual	8.41 Final	8.41 mg/l
Dissolved oxygen (DO)	Actual	7.53 Final	7.53 mg/l
Dissolved oxygen (DO)	Actual	11.58 Final	11.58 mg/l
Dissolved oxygen (DO)	Actual	6.99 Final	6.99 mg/l
Dissolved oxygen (DO)	Actual	7.73 Final	7.73 mg/l
Dissolved oxygen (DO)	Actual	11.12 Final	11.12 mg/l
Dissolved oxygen (DO)	Actual	9.91 Final	9.91 mg/l
Dissolved oxygen (DO)	Actual	7.52 Final	7.52 mg/l
Dissolved oxygen (DO)	Actual	8.03 Final	8.03 mg/l
Dissolved oxygen (DO)	Actual	11.99 Final	11.99 mg/l
Dissolved oxygen (DO)	Actual	7.07 Final	7.07 mg/l
Dissolved oxygen (DO)	Actual	7.03 Final	7.03 mg/l
Dissolved oxygen (DO)	Actual	9.02 Final	9.02 mg/l
Dissolved oxygen (DO)	Actual	10.53 Final	10.53 mg/l
Dissolved oxygen (DO)	Actual	7.44 Final	7.44 mg/l
Dissolved oxygen (DO)	Actual	11.24 Final	11.24 mg/l
Dissolved oxygen (DO)	Actual	7.53 Final	7.53 mg/l
Dissolved oxygen (DO)	Actual	10.14 Final	10.14 mg/l
Dissolved oxygen (DO)	Actual	11.58 Final	11.58 mg/l
Dissolved oxygen (DO)	Actual	9.25 Final	9.25 mg/l
Dissolved oxygen (DO)	Actual	12.06 Final	12.06 mg/l

Dissolved oxygen (DO)	Actual	9.77	Final	9.77 mg/l
Dissolved oxygen (DO)	Actual	11.5	Final	11.5 mg/l
Dissolved oxygen (DO)	Actual	10.04	Final	10.04 mg/l
Dissolved oxygen (DO)	Actual	12.76	Final	12.76 mg/l
Dissolved oxygen (DO)	Actual	10.33	Final	10.33 mg/l
Dissolved oxygen (DO)	Actual	10.8	Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	9.54	Final	9.54 mg/l
Dissolved oxygen (DO)	Actual	10.75	Final	10.75 mg/l
Dissolved oxygen (DO)	Actual	7.91	Final	7.91 mg/l
Dissolved oxygen (DO)	Actual	11.03	Final	11.03 mg/l
Dissolved oxygen (DO)	Actual	11.04	Final	11.04 mg/l
Dissolved oxygen (DO)	Actual	7.53	Final	7.53 mg/l
Dissolved oxygen (DO)	Actual	10.52	Final	10.52 mg/l
Dissolved oxygen (DO)	Actual	10.9	Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	11.56	Final	11.56 mg/l
Dissolved oxygen (DO)	Actual	7.03	Final	7.03 mg/l
Dissolved oxygen (DO)	Actual	7.64	Final	7.64 mg/l
Dissolved oxygen (DO)	Actual	10.3	Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	10.99	Final	10.99 mg/l
Dissolved oxygen (DO)	Actual	10.94	Final	10.94 mg/l
Dissolved oxygen (DO)	Actual	7.52	Final	7.52 mg/l
Dissolved oxygen (DO)	Actual	11	Final	11 mg/l
Dissolved oxygen (DO)	Actual	9.23	Final	9.23 mg/l
Dissolved oxygen (DO)	Actual	9.18	Final	9.18 mg/l
Dissolved oxygen (DO)	Actual	10.46	Final	10.46 mg/l
Dissolved oxygen (DO)	Actual	15.67	Final	15.67 mg/l
Dissolved oxygen (DO)	Actual	14.54	Final	14.54 mg/l
Dissolved oxygen (DO)	Actual	15.32	Final	15.32 mg/l
Dissolved oxygen (DO)	Actual	14.06	Final	14.06 mg/l
Dissolved oxygen (DO)	Actual	13.36	Final	13.36 mg/l
Dissolved oxygen (DO)	Actual	8.65	Final	8.65 mg/l
Dissolved oxygen (DO)	Actual	8.05	Final	8.05 mg/l
Dissolved oxygen (DO)	Actual	8.36	Final	8.36 mg/l
Dissolved oxygen (DO)	Actual	7.01	Final	7.01 mg/l
Dissolved oxygen (DO)	Actual	8	Final	8 mg/l
Dissolved oxygen (DO)	Actual	7.98	Final	7.98 mg/l
Dissolved oxygen (DO)	Actual	10.28	Final	10.28 mg/l
Dissolved oxygen (DO)	Actual	11.33	Final	11.33 mg/l
Dissolved oxygen (DO)	Actual	11.22	Final	11.22 mg/l
Dissolved oxygen (DO)	Actual	8.13	Final	8.13 mg/l
Dissolved oxygen (DO)	Actual	8.23	Final	8.23 mg/l
Dissolved oxygen (DO)	Actual	7.77	Final	7.77 mg/l
Dissolved oxygen (DO)	Actual	10.95	Final	10.95 mg/l
Dissolved oxygen (DO)	Actual	12.11	Final	12.11 mg/l
Dissolved oxygen (DO)	Actual	10.91	Final	10.91 mg/l

Dissolved oxygen (DO)	Actual	8.43	Final	8.43 mg/l
Dissolved oxygen (DO)	Actual	8.42	Final	8.42 mg/l
Dissolved oxygen (DO)	Actual	8.61	Final	8.61 mg/l
Dissolved oxygen (DO)	Actual	11.59	Final	11.59 mg/l
Dissolved oxygen (DO)	Actual	12.08	Final	12.08 mg/l
Dissolved oxygen (DO)	Actual	12.24	Final	12.24 mg/l
Dissolved oxygen (DO)	Actual	13.93	Final	13.93 mg/l
Dissolved oxygen (DO)	Actual	8.79	Final	8.79 mg/l
Dissolved oxygen (DO)	Actual	12.32	Final	12.32 mg/l
Dissolved oxygen (DO)	Actual	12.2	Final	12.2 mg/l
Dissolved oxygen (DO)	Actual	11.85	Final	11.85 mg/l
Dissolved oxygen (DO)	Actual	12.18	Final	12.18 mg/l
Dissolved oxygen (DO)	Actual	12.07	Final	12.07 mg/l
Dissolved oxygen (DO)	Actual	12.34	Final	12.34 mg/l
Dissolved oxygen (DO)	Actual	9.1	Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	8.42	Final	8.42 mg/l
Dissolved oxygen (DO)	Actual	8.58	Final	8.58 mg/l
Dissolved oxygen (DO)	Actual	9.72	Final	9.72 mg/l
Dissolved oxygen (DO)	Actual	7.95	Final	7.95 mg/l
Dissolved oxygen (DO)	Actual	8.38	Final	8.38 mg/l
Dissolved oxygen (DO)	Actual	13.78	Final	13.78 mg/l
Dissolved oxygen (DO)	Actual	10.47	Final	10.47 mg/l
Dissolved oxygen (DO)	Actual	13.15	Final	13.15 mg/l
Dissolved oxygen (DO)	Actual	14.16	Final	14.16 mg/l
Dissolved oxygen (DO)	Actual	11.84	Final	11.84 mg/l
Dissolved oxygen (DO)	Actual	11.97	Final	11.97 mg/l
Dissolved oxygen (DO)	Actual	9.77	Final	9.77 mg/l
Dissolved oxygen (DO)	Actual	8.17	Final	8.17 mg/l
Dissolved oxygen (DO)	Actual	8.76	Final	8.76 mg/l
Dissolved oxygen (DO)	Actual	9.74	Final	9.74 mg/l
Dissolved oxygen (DO)	Actual	8.29	Final	8.29 mg/l
Dissolved oxygen (DO)	Actual	6.22	Final	6.22 mg/l
Dissolved oxygen (DO)	Actual	8.98	Final	8.98 mg/l
Dissolved oxygen (DO)	Actual	8.34	Final	8.34 mg/l
Dissolved oxygen (DO)	Actual	7.65	Final	7.65 mg/l
Dissolved oxygen (DO)	Actual	7.72	Final	7.72 mg/l
Dissolved oxygen (DO)	Actual	11.54	Final	11.54 mg/l
Dissolved oxygen (DO)	Actual	11.88	Final	11.88 mg/l
Dissolved oxygen (DO)	Actual	13.49	Final	13.49 mg/l
Dissolved oxygen (DO)	Actual	12.51	Final	12.51 mg/l
Dissolved oxygen (DO)	Actual	14.32	Final	14.32 mg/l
Dissolved oxygen (DO)	Actual	12.57	Final	12.57 mg/l
Dissolved oxygen (DO)	Actual	13.28	Final	13.28 mg/l
Dissolved oxygen (DO)	Actual	10.89	Final	10.89 mg/l
Dissolved oxygen (DO)	Actual	10.08	Final	10.08 mg/l

Dissolved oxygen (DO)	Actual	8.06	Final	8.06 mg/l
Dissolved oxygen (DO)	Actual	8.34	Final	8.34 mg/l
Dissolved oxygen (DO)	Actual	9	Final	9 mg/l
Dissolved oxygen (DO)	Actual	7.98	Final	7.98 mg/l
Dissolved oxygen (DO)	Actual	8.53	Final	8.53 mg/l
Dissolved oxygen (DO)	Actual	8.46	Final	8.46 mg/l
Dissolved oxygen (DO)	Actual	12.12	Final	12.12 mg/l
Dissolved oxygen (DO)	Actual	8.34	Final	8.34 mg/l
Dissolved oxygen (DO)	Actual	9.38	Final	9.38 mg/l
Dissolved oxygen (DO)	Actual	11.85	Final	11.85 mg/l
Dissolved oxygen (DO)	Actual	9.98	Final	9.98 mg/l
Dissolved oxygen (DO)	Actual	10.48	Final	10.48 mg/l
Dissolved oxygen (DO)	Actual	8.62	Final	8.62 mg/l
Dissolved oxygen (DO)	Actual	11.27	Final	11.27 mg/l
Dissolved oxygen (DO)	Actual	10.45	Final	10.45 mg/l
Dissolved oxygen (DO)	Actual	6.83	Final	6.83 mg/l
Dissolved oxygen (DO)	Actual	13.56	Final	13.56 mg/l
Dissolved oxygen (DO)	Actual	14.07	Final	14.07 mg/l
Dissolved oxygen (DO)	Actual	13.01	Final	13.01 mg/l
Dissolved oxygen (DO)	Actual	11.47	Final	11.47 mg/l
Dissolved oxygen (DO)	Actual	12.63	Final	12.63 mg/l
Dissolved oxygen (DO)	Actual	13.51	Final	13.51 mg/l
Dissolved oxygen (DO)	Actual	8.87	Final	8.87 mg/l
Dissolved oxygen (DO)	Actual	10.27	Final	10.27 mg/l
Dissolved oxygen (DO)	Actual	10.76	Final	10.76 mg/l
Dissolved oxygen (DO)	Actual	8.9	Final	8.9 mg/l
Dissolved oxygen (DO)	Actual	8.65	Final	8.65 mg/l
Dissolved oxygen (DO)	Actual	7.43	Final	7.43 mg/l
Dissolved oxygen (DO)	Actual	7.82	Final	7.82 mg/l
Dissolved oxygen (DO)	Actual	8.35	Final	8.35 mg/l
Dissolved oxygen (DO)	Actual	8.29	Final	8.29 mg/l
Dissolved oxygen (DO)	Actual	9.1	Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	14.11	Final	14.11 mg/l
Dissolved oxygen (DO)	Actual	10.65	Final	10.65 mg/l
Dissolved oxygen (DO)	Actual	14.22	Final	14.22 mg/l
Dissolved oxygen (DO)	Actual	14.82	Final	14.82 mg/l
Dissolved oxygen (DO)	Actual	10.7	Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	15.31	Final	15.31 mg/l
Dissolved oxygen (DO)	Actual	12.53	Final	12.53 mg/l
Dissolved oxygen (DO)	Actual	8.85	Final	8.85 mg/l
Dissolved oxygen (DO)	Actual	9.8	Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	7.34	Final	7.34 mg/l
Dissolved oxygen (DO)	Actual	8.52	Final	8.52 mg/l
Dissolved oxygen (DO)	Actual	7.77	Final	7.77 mg/l
Dissolved oxygen (DO)	Actual	7.41	Final	7.41 mg/l

Dissolved oxygen (DO)	Actual	9.77	Final	9.77 mg/l
Dissolved oxygen (DO)	Actual	10.69	Final	10.69 mg/l
Dissolved oxygen (DO)	Actual	10.15	Final	10.15 mg/l
Dissolved oxygen (DO)	Actual	10.33	Final	10.33 mg/l
Dissolved oxygen (DO)	Actual	8.05	Final	8.05 mg/l
Dissolved oxygen (DO)	Actual	10.03	Final	10.03 mg/l
Dissolved oxygen (DO)	Actual	10.24	Final	10.24 mg/l
Dissolved oxygen (DO)	Actual	10.66	Final	10.66 mg/l
Dissolved oxygen (DO)	Actual	13.03	Final	13.03 mg/l
Dissolved oxygen (DO)	Actual	11.56	Final	11.56 mg/l
Dissolved oxygen (DO)	Actual	7.92	Final	7.92 mg/l
Dissolved oxygen (DO)	Actual	8.47	Final	8.47 mg/l
Dissolved oxygen (DO)	Actual	8.47	Final	8.47 mg/l
Dissolved oxygen (DO)	Actual	8.69	Final	8.69 mg/l
Dissolved oxygen (DO)	Actual	7.51	Final	7.51 mg/l
Dissolved oxygen (DO)	Actual	13.64	Final	13.64 mg/l
Dissolved oxygen (DO)	Actual	11.56	Final	11.56 mg/l
Dissolved oxygen (DO)	Actual	11.2	Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	8.63	Final	8.63 mg/l
Dissolved oxygen (DO)	Actual	8.25	Final	8.25 mg/l
Dissolved oxygen (DO)	Actual	10.1	Final	10.1 mg/l
Dissolved oxygen (DO)	Actual	10.14	Final	10.14 mg/l
Dissolved oxygen (DO)	Actual	9.32	Final	9.32 mg/l
Dissolved oxygen (DO)	Actual	11.86	Final	11.86 mg/l
Dissolved oxygen (DO)	Actual	10.55	Final	10.55 mg/l
Dissolved oxygen (DO)	Actual	6.76	Final	6.76 mg/l
Dissolved oxygen (DO)	Actual	8.24	Final	8.24 mg/l
Dissolved oxygen (DO)	Actual	8.59	Final	8.59 mg/l
Dissolved oxygen (DO)	Actual	9.25	Final	9.25 mg/l
Dissolved oxygen (DO)	Actual	8.12	Final	8.12 mg/l
Dissolved oxygen (DO)	Actual	14.68	Final	14.68 mg/l
Dissolved oxygen (DO)	Actual	8.56	Final	8.56 mg/l
Dissolved oxygen (DO)	Actual	7.78	Final	7.78 mg/l
Dissolved oxygen (DO)	Actual	7.07	Final	7.07 mg/l
Dissolved oxygen (DO)	Actual	11.78	Final	11.78 mg/l
Dissolved oxygen (DO)	Actual	10.52	Final	10.52 mg/l
Dissolved oxygen (DO)	Actual	8.14	Final	8.14 mg/l
Dissolved oxygen (DO)	Actual	7.94	Final	7.94 mg/l
Dissolved oxygen (DO)	Actual	9.86	Final	9.86 mg/l
Dissolved oxygen (DO)	Actual	7.38	Final	7.38 mg/l
Dissolved oxygen (DO)	Actual	11.21	Final	11.21 mg/l
Dissolved oxygen (DO)	Actual	7.98	Final	7.98 mg/l
Dissolved oxygen (DO)	Actual	8	Final	8 mg/l
Dissolved oxygen (DO)	Actual	8.09	Final	8.09 mg/l
Dissolved oxygen (DO)	Actual	10.74	Final	10.74 mg/l

Dissolved oxygen (DO)	Actual	7.04	Final	7.04 mg/l
Dissolved oxygen (DO)	Actual	9.2	Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	7.92	Final	7.92 mg/l
Dissolved oxygen (DO)	Actual	11.02	Final	11.02 mg/l
Dissolved oxygen (DO)	Actual	7.59	Final	7.59 mg/l
Dissolved oxygen (DO)	Actual	8.46	Final	8.46 mg/l
Dissolved oxygen (DO)	Actual	9.71	Final	9.71 mg/l
Dissolved oxygen (DO)	Actual	11.17	Final	11.17 mg/l
Dissolved oxygen (DO)	Actual	9.68	Final	9.68 mg/l
Dissolved oxygen (DO)	Actual	7.02	Final	7.02 mg/l
Dissolved oxygen (DO)	Actual	8.28	Final	8.28 mg/l
Dissolved oxygen (DO)	Actual	6.73	Final	6.73 mg/l
Dissolved oxygen (DO)	Actual	9.28	Final	9.28 mg/l
Dissolved oxygen (DO)	Actual	10.56	Final	10.56 mg/l
Dissolved oxygen (DO)	Actual	11.5	Final	11.5 mg/l
Dissolved oxygen (DO)	Actual	10.17	Final	10.17 mg/l
Dissolved oxygen (DO)	Actual	8.13	Final	8.13 mg/l
Dissolved oxygen (DO)	Actual	8.21	Final	8.21 mg/l
Dissolved oxygen (DO)	Actual	8.53	Final	8.53 mg/l
Dissolved oxygen (DO)	Actual	8.33	Final	8.33 mg/l
Dissolved oxygen (DO)	Actual	7.57	Final	7.57 mg/l
Dissolved oxygen (DO)	Actual	5.25	Final	5.25 mg/l
Dissolved oxygen (DO)	Actual	12.27	Final	12.27 mg/l
Dissolved oxygen (DO)	Actual	6.77	Final	6.77 mg/l
Dissolved oxygen (DO)	Actual	7.58	Final	7.58 mg/l
Dissolved oxygen (DO)	Actual	13.19	Final	13.19 mg/l
Dissolved oxygen (DO)	Actual	7.45	Final	7.45 mg/l
Dissolved oxygen (DO)	Actual	10.46	Final	10.46 mg/l
Dissolved oxygen (DO)	Actual	12.24	Final	12.24 mg/l
Dissolved oxygen (DO)	Actual	9.65	Final	9.65 mg/l
Dissolved oxygen (DO)	Actual	7.88	Final	7.88 mg/l
Dissolved oxygen (DO)	Actual	11.51	Final	11.51 mg/l
Dissolved oxygen (DO)	Actual	9.16	Final	9.16 mg/l
Dissolved oxygen (DO)	Actual	8.01	Final	8.01 mg/l
Dissolved oxygen (DO)	Actual	8.65	Final	8.65 mg/l
Dissolved oxygen (DO)	Actual	8.63	Final	8.63 mg/l
Dissolved oxygen (DO)	Actual	8.6	Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	8.46	Final	8.46 mg/l
Dissolved oxygen (DO)	Actual	9.46	Final	9.46 mg/l
Dissolved oxygen (DO)	Actual	10.95	Final	10.95 mg/l
Dissolved oxygen (DO)	Actual	6.87	Final	6.87 mg/l
Dissolved oxygen (DO)	Actual	8.77	Final	8.77 mg/l
Dissolved oxygen (DO)	Actual	6.42	Final	6.42 mg/l
Dissolved oxygen (DO)	Actual	12.81	Final	12.81 mg/l
Dissolved oxygen (DO)	Actual	7.7	Final	7.7 mg/l

Dissolved oxygen (DO)	Actual	8.93	Final	8.93 mg/l
Dissolved oxygen (DO)	Actual	8.93	Final	8.93 mg/l
Dissolved oxygen (DO)	Actual	8.11	Final	8.11 mg/l
Dissolved oxygen (DO)	Actual	8.34	Final	8.34 mg/l
Dissolved oxygen (DO)	Actual	9.98	Final	9.98 mg/l
Dissolved oxygen (DO)	Actual	7.66	Final	7.66 mg/l
Dissolved oxygen (DO)	Actual	11.63	Final	11.63 mg/l
Dissolved oxygen (DO)	Actual	8.16	Final	8.16 mg/l
Dissolved oxygen (DO)	Actual	10.87	Final	10.87 mg/l
Dissolved oxygen (DO)	Actual	9.19	Final	9.19 mg/l
Dissolved oxygen (DO)	Actual	7.27	Final	7.27 mg/l
Dissolved oxygen (DO)	Actual	6.51	Final	6.51 mg/l
Dissolved oxygen (DO)	Actual	8.13	Final	8.13 mg/l
Dissolved oxygen (DO)	Actual	7.88	Final	7.88 mg/l
Dissolved oxygen (DO)	Actual	8.73	Final	8.73 mg/l
Dissolved oxygen (DO)	Actual	13.19	Final	13.19 mg/l
Dissolved oxygen (DO)	Actual	7.14	Final	7.14 mg/l
Dissolved oxygen (DO)	Actual	6.14	Final	6.14 mg/l
Dissolved oxygen (DO)	Actual	9.66	Final	9.66 mg/l
Dissolved oxygen (DO)	Actual	6.48	Final	6.48 mg/l
Dissolved oxygen (DO)	Actual	12.11	Final	12.11 mg/l
Dissolved oxygen (DO)	Actual	12.26	Final	12.26 mg/l
Dissolved oxygen (DO)	Actual	7.68	Final	7.68 mg/l
Dissolved oxygen (DO)	Actual	8.98	Final	8.98 mg/l
Dissolved oxygen (DO)	Actual	13.71	Final	13.71 mg/l
Dissolved oxygen (DO)	Actual	9.57	Final	9.57 mg/l
Dissolved oxygen (DO)	Actual	8.34	Final	8.34 mg/l
Dissolved oxygen (DO)	Actual	7.94	Final	7.94 mg/l
Dissolved oxygen (DO)	Actual	7.54	Final	7.54 mg/l
Dissolved oxygen (DO)	Actual	9.7	Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	6.31	Final	6.31 mg/l
Dissolved oxygen (DO)	Actual	11.74	Final	11.74 mg/l
Dissolved oxygen (DO)	Actual	8.43	Final	8.43 mg/l
Dissolved oxygen (DO)	Actual	9.66	Final	9.66 mg/l
Dissolved oxygen (DO)	Actual	8.01	Final	8.01 mg/l
Dissolved oxygen (DO)	Actual	7.77	Final	7.77 mg/l
Dissolved oxygen (DO)	Actual	10.35	Final	10.35 mg/l
Dissolved oxygen (DO)	Actual	9.85	Final	9.85 mg/l
Dissolved oxygen (DO)	Actual	11.33	Final	11.33 mg/l
Dissolved oxygen (DO)	Actual	10	Final	10 mg/l
Dissolved oxygen (DO)	Actual	10.05	Final	10.05 mg/l
Dissolved oxygen (DO)	Actual	11.11	Final	11.11 mg/l
Dissolved oxygen (DO)	Actual	10.79	Final	10.79 mg/l
Dissolved oxygen (DO)	Actual	11.39	Final	11.39 mg/l
Dissolved oxygen (DO)	Actual	9.22	Final	9.22 mg/l

Dissolved oxygen (DO)	Actual	11.19 Final	11.19 mg/l
Dissolved oxygen (DO)	Actual	10.59 Final	10.59 mg/l
Dissolved oxygen (DO)	Actual	7.85 Final	7.85 mg/l
Dissolved oxygen (DO)	Actual	10.57 Final	10.57 mg/l
Dissolved oxygen (DO)	Actual	11.48 Final	11.48 mg/l
Dissolved oxygen (DO)	Actual	7.7 Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	12.34 Final	12.34 mg/l
Dissolved oxygen (DO)	Actual	11.34 Final	11.34 mg/l
Dissolved oxygen (DO)	Actual	7.53 Final	7.53 mg/l
Dissolved oxygen (DO)	Actual	8.03 Final	8.03 mg/l
Dissolved oxygen (DO)	Actual	7.71 Final	7.71 mg/l
Dissolved oxygen (DO)	Actual	7.92 Final	7.92 mg/l
Dissolved oxygen (DO)	Actual	7.79 Final	7.79 mg/l
Dissolved oxygen (DO)	Actual	9.21 Final	9.21 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	8.31 Final	8.31 mg/l
Dissolved oxygen (DO)	Actual	7.68 Final	7.68 mg/l
Dissolved oxygen (DO)	Actual	10.16 Final	10.16 mg/l
Dissolved oxygen (DO)	Actual	12.08 Final	12.08 mg/l
Dissolved oxygen (DO)	Actual	10.2 Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	9.52 Final	9.52 mg/l
Dissolved oxygen (DO)	Actual	6.4 Final	6.4 mg/l
Dissolved oxygen (DO)	Actual	7.01 Final	7.01 mg/l
Dissolved oxygen (DO)	Actual	7.78 Final	7.78 mg/l
Dissolved oxygen (DO)	Actual	8.28 Final	8.28 mg/l
Dissolved oxygen (DO)	Actual	8.2 Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	12.86 Final	12.86 mg/l
Dissolved oxygen (DO)	Actual	12.94 Final	12.94 mg/l
Dissolved oxygen (DO)	Actual	7.75 Final	7.75 mg/l
Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	9.79 Final	9.79 mg/l
Dissolved oxygen (DO)	Actual	8.55 Final	8.55 mg/l
Dissolved oxygen (DO)	Actual	8.01 Final	8.01 mg/l
Dissolved oxygen (DO)	Actual	7.79 Final	7.79 mg/l
Dissolved oxygen (DO)	Actual	8.29 Final	8.29 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	7.42 Final	7.42 mg/l
Dissolved oxygen (DO)	Actual	7.57 Final	7.57 mg/l
Dissolved oxygen (DO)	Actual	9.87 Final	9.87 mg/l
Dissolved oxygen (DO)	Actual	8.23 Final	8.23 mg/l
Dissolved oxygen (DO)	Actual	7.11 Final	7.11 mg/l
Dissolved oxygen (DO)	Actual	7.38 Final	7.38 mg/l
Dissolved oxygen (DO)	Actual	6.69 Final	6.69 mg/l
Dissolved oxygen (DO)	Actual	8.36 Final	8.36 mg/l

Dissolved oxygen (DO)	Actual	9.72	Final	9.72 mg/l
Dissolved oxygen (DO)	Actual	9.54	Final	9.54 mg/l
Dissolved oxygen (DO)	Actual	8.22	Final	8.22 mg/l
Dissolved oxygen (DO)	Actual	6.58	Final	6.58 mg/l
Dissolved oxygen (DO)	Actual	8.99	Final	8.99 mg/l
Dissolved oxygen (DO)	Actual	9.24	Final	9.24 mg/l
Dissolved oxygen (DO)	Actual	11.53	Final	11.53 mg/l
Dissolved oxygen (DO)	Actual	7.69	Final	7.69 mg/l
Dissolved oxygen (DO)	Actual	7.86	Final	7.86 mg/l
Dissolved oxygen (DO)	Actual	8.22	Final	8.22 mg/l
Dissolved oxygen (DO)	Actual	8.83	Final	8.83 mg/l
Dissolved oxygen (DO)	Actual	9.5	Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	7.62	Final	7.62 mg/l
Dissolved oxygen (DO)	Actual	9.06	Final	9.06 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	9.35	Final	9.35 mg/l
Dissolved oxygen (DO)	Actual	7.69	Final	7.69 mg/l
Dissolved oxygen (DO)	Actual	8.87	Final	8.87 mg/l
Dissolved oxygen (DO)	Actual	8.09	Final	8.09 mg/l
Dissolved oxygen (DO)	Actual	9.09	Final	9.09 mg/l
Dissolved oxygen (DO)	Actual	6.66	Final	6.66 mg/l
Dissolved oxygen (DO)	Actual	8.87	Final	8.87 mg/l
Dissolved oxygen (DO)	Actual	11.75	Final	11.75 mg/l
Dissolved oxygen (DO)	Actual	10.99	Final	10.99 mg/l
Dissolved oxygen (DO)	Actual	7.26	Final	7.26 mg/l
Dissolved oxygen (DO)	Actual	9.56	Final	9.56 mg/l
Dissolved oxygen (DO)	Actual	9.14	Final	9.14 mg/l
Dissolved oxygen (DO)	Actual	8.79	Final	8.79 mg/l
Dissolved oxygen (DO)	Actual	6.49	Final	6.49 mg/l
Dissolved oxygen (DO)	Actual	7.29	Final	7.29 mg/l
Dissolved oxygen (DO)	Actual	8.61	Final	8.61 mg/l
Dissolved oxygen (DO)	Actual	7.69	Final	7.69 mg/l
Dissolved oxygen (DO)	Actual	8	Final	8 mg/l
Dissolved oxygen (DO)	Actual	7.16	Final	7.16 mg/l
Dissolved oxygen (DO)	Actual	7.62	Final	7.62 mg/l
Dissolved oxygen (DO)	Actual	8.02	Final	8.02 mg/l
Dissolved oxygen (DO)	Actual	8.49	Final	8.49 mg/l
Dissolved oxygen (DO)	Actual	7.58	Final	7.58 mg/l
Dissolved oxygen (DO)	Actual	7.66	Final	7.66 mg/l
Dissolved oxygen (DO)	Actual	8.07	Final	8.07 mg/l
Dissolved oxygen (DO)	Actual	8.43	Final	8.43 mg/l
Dissolved oxygen (DO)	Actual	7.17	Final	7.17 mg/l
Dissolved oxygen (DO)	Actual	7.26	Final	7.26 mg/l
Dissolved oxygen (DO)	Actual	8.22	Final	8.22 mg/l
Dissolved oxygen (DO)	Actual	8.55	Final	8.55 mg/l

Dissolved oxygen (DO)	Actual	8.89	Final	8.89 mg/l
Dissolved oxygen (DO)	Actual	7.53	Final	7.53 mg/l
Dissolved oxygen (DO)	Actual	7.97	Final	7.97 mg/l
Dissolved oxygen (DO)	Actual	7.3	Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	8.23	Final	8.23 mg/l
Dissolved oxygen (DO)	Actual	7.89	Final	7.89 mg/l
Dissolved oxygen (DO)	Actual	8.73	Final	8.73 mg/l
Dissolved oxygen (DO)	Actual	8	Final	8 mg/l
Dissolved oxygen (DO)	Actual	9.71	Final	9.71 mg/l
Dissolved oxygen (DO)	Actual	8.87	Final	8.87 mg/l
Dissolved oxygen (DO)	Actual	9.04	Final	9.04 mg/l
Dissolved oxygen (DO)	Actual	7.42	Final	7.42 mg/l
Dissolved oxygen (DO)	Actual	7.21	Final	7.21 mg/l
Dissolved oxygen (DO)	Actual	8.78	Final	8.78 mg/l
Dissolved oxygen (DO)	Actual	7.96	Final	7.96 mg/l
Dissolved oxygen (DO)	Actual	8.06	Final	8.06 mg/l
Dissolved oxygen (DO)	Actual	9.74	Final	9.74 mg/l
Dissolved oxygen (DO)	Actual	11.97	Final	11.97 mg/l
Dissolved oxygen (DO)	Actual	7.38	Final	7.38 mg/l
Dissolved oxygen (DO)	Actual	8.52	Final	8.52 mg/l
Dissolved oxygen (DO)	Actual	7.08	Final	7.08 mg/l
Dissolved oxygen (DO)	Actual	10.69	Final	10.69 mg/l
Dissolved oxygen (DO)	Actual	8.07	Final	8.07 mg/l
Dissolved oxygen (DO)	Actual	10.55	Final	10.55 mg/l
Dissolved oxygen (DO)	Actual	8.25	Final	8.25 mg/l
Dissolved oxygen (DO)	Actual	8.03	Final	8.03 mg/l
Dissolved oxygen (DO)	Actual	8.93	Final	8.93 mg/l
Dissolved oxygen (DO)	Actual	8.66	Final	8.66 mg/l
Dissolved oxygen (DO)	Actual	10.84	Final	10.84 mg/l
Dissolved oxygen (DO)	Actual	6.14	Final	6.14 mg/l
Dissolved oxygen (DO)	Actual	10.07	Final	10.07 mg/l
Dissolved oxygen (DO)	Actual	8.5	Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	7.5	Final	7.5 mg/l
Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	7.3	Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	6.2	Final	6.2 mg/l
Dissolved oxygen (DO)	Actual	9.4	Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	9.9	Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	11.4	Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	11.3	Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	6.9	Final	6.9 mg/l
Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	6.8	Final	6.8 mg/l
Dissolved oxygen (DO)	Actual	8.1	Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	10.4	Final	10.4 mg/l

Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	12.1 Final	12.1 mg/l
Dissolved oxygen (DO)	Actual	10.4 Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	11.5 Final	11.5 mg/l
Dissolved oxygen (DO)	Actual	6.4 Final	6.4 mg/l
Dissolved oxygen (DO)	Actual	6.93 Final	6.93 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	7.16 Final	7.16 mg/l
Dissolved oxygen (DO)	Actual	7.38 Final	7.38 mg/l
Dissolved oxygen (DO)	Actual	8.12 Final	8.12 mg/l
Dissolved oxygen (DO)	Actual	8.47 Final	8.47 mg/l
Dissolved oxygen (DO)	Actual	7.89 Final	7.89 mg/l
Dissolved oxygen (DO)	Actual	8.64 Final	8.64 mg/l
Dissolved oxygen (DO)	Actual	9.03 Final	9.03 mg/l
Dissolved oxygen (DO)	Actual	8.46 Final	8.46 mg/l
Dissolved oxygen (DO)	Actual	7.57 Final	7.57 mg/l
Dissolved oxygen (DO)	Actual	10.3 Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	7.85 Final	7.85 mg/l
Dissolved oxygen (DO)	Actual	10.54 Final	10.54 mg/l
Dissolved oxygen (DO)	Actual	10.21 Final	10.21 mg/l
Dissolved oxygen (DO)	Actual	11.9 Final	11.9 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	8.3 Final	8.3 mg/l
Dissolved oxygen (DO)	Actual	7.9 Final	7.9 mg/l
Dissolved oxygen (DO)	Actual	7.4 Final	7.4 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	7.9 Final	7.9 mg/l
Dissolved oxygen (DO)	Actual	8.3 Final	8.3 mg/l
Dissolved oxygen (DO)	Actual	10.3 Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	7.4 Final	7.4 mg/l
Dissolved oxygen (DO)	Actual	14.3 Final	14.3 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	7.3 Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	12.5 Final	12.5 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	9 Final	9 mg/l
Dissolved oxygen (DO)	Actual	11.2 Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	10.2 Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	9.5 Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	9.5 Final	9.5 mg/l

Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	7 Final	7 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	11.7 Final	11.7 mg/l
Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	12 Final	12 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	11.6 Final	11.6 mg/l
Dissolved oxygen (DO)	Actual	14.9 Final	14.9 mg/l
Dissolved oxygen (DO)	Actual	9 Final	9 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	8.3 Final	8.3 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	9.8 Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	11.1 Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	11.6 Final	11.6 mg/l
Dissolved oxygen (DO)	Actual	10.8 Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	17.4 Final	17.4 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	8.9 Final	8.9 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	9 Final	9 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	12.7 Final	12.7 mg/l
Dissolved oxygen (DO)	Actual	10.4 Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	10 Final	10 mg/l
Dissolved oxygen (DO)	Actual	7.6 Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	12.1 Final	12.1 mg/l
Dissolved oxygen (DO)	Actual	8.9 Final	8.9 mg/l
Dissolved oxygen (DO)	Actual	10.7 Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	8.3 Final	8.3 mg/l
Dissolved oxygen (DO)	Actual	7.3 Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	7.5 Final	7.5 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	9.4 Final	9.4 mg/l

Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	9.5 Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	12.2 Final	12.2 mg/l
Dissolved oxygen (DO)	Actual	9 Final	9 mg/l
Dissolved oxygen (DO)	Actual	10.4 Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	9.8 Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	9.8 Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	9.1 Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	8.2 Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	7.3 Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	8 Final	8 mg/l
Dissolved oxygen (DO)	Actual	7.7 Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	11 Final	11 mg/l
Dissolved oxygen (DO)	Actual	7.5 Final	7.5 mg/l
Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	11.2 Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	10 Final	10 mg/l
Dissolved oxygen (DO)	Actual	8.2 Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	11.7 Final	11.7 mg/l
Dissolved oxygen (DO)	Actual	6.7 Final	6.7 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	8 Final	8 mg/l
Dissolved oxygen (DO)	Actual	7.7 Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	10.8 Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	6.3 Final	6.3 mg/l
Dissolved oxygen (DO)	Actual	7.5 Final	7.5 mg/l
Dissolved oxygen (DO)	Actual	10.7 Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	9.4 Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	11.5 Final	11.5 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	11.1 Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	6.7 Final	6.7 mg/l
Dissolved oxygen (DO)	Actual	13.3 Final	13.3 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	15 Final	15 mg/l
Dissolved oxygen (DO)	Actual	11.5 Final	11.5 mg/l

Dissolved oxygen (DO)	Actual	8.8 Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	7.6 Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	10 Final	10 mg/l
Dissolved oxygen (DO)	Actual	9.9 Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	7.4 Final	7.4 mg/l
Dissolved oxygen (DO)	Actual	7.7 Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	10 Final	10 mg/l
Dissolved oxygen (DO)	Actual	7 Final	7 mg/l
Dissolved oxygen (DO)	Actual	10.8 Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	8.9 Final	8.9 mg/l
Dissolved oxygen (DO)	Actual	13.6 Final	13.6 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	11.8 Final	11.8 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	10.8 Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	12.8 Final	12.8 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	9.9 Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	11 Final	11 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	6.9 Final	6.9 mg/l
Dissolved oxygen (DO)	Actual	10.1 Final	10.1 mg/l
Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	13.2 Final	13.2 mg/l
Dissolved oxygen (DO)	Actual	9 Final	9 mg/l
Dissolved oxygen (DO)	Actual	11.9 Final	11.9 mg/l
Dissolved oxygen (DO)	Actual	7.3 Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	9.1 Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	8.2 Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	9 Final	9 mg/l
Dissolved oxygen (DO)	Actual	12.9 Final	12.9 mg/l
Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l

Dissolved oxygen (DO)	Actual	9.8	Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	11.4	Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	11.9	Final	11.9 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	12.7	Final	12.7 mg/l
Dissolved oxygen (DO)	Actual	10.9	Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	7.7	Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	10.4	Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	9.1	Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	9.6	Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	7.8	Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	9.1	Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	12.4	Final	12.4 mg/l
Dissolved oxygen (DO)	Actual	8.3	Final	8.3 mg/l
Dissolved oxygen (DO)	Actual	8	Final	8 mg/l
Dissolved oxygen (DO)	Actual	12.1	Final	12.1 mg/l
Dissolved oxygen (DO)	Actual	10.8	Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	17.7	Final	17.7 mg/l
Dissolved oxygen (DO)	Actual	8.8	Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	9.9	Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	9.4	Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	10	Final	10 mg/l
Dissolved oxygen (DO)	Actual	10.7	Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	13.2	Final	13.2 mg/l
Dissolved oxygen (DO)	Actual	8.5	Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	9.4	Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	10.9	Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	6.9	Final	6.9 mg/l
Dissolved oxygen (DO)	Actual	10.5	Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	12.7	Final	12.7 mg/l
Dissolved oxygen (DO)	Actual	10.8	Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	12.2	Final	12.2 mg/l
Dissolved oxygen (DO)	Actual	9.5	Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	12.4	Final	12.4 mg/l
Dissolved oxygen (DO)	Actual	11.1	Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	11.4	Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	8.3	Final	8.3 mg/l
Dissolved oxygen (DO)	Actual	7.8	Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	8.6	Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	10.2	Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	7.9	Final	7.9 mg/l
Dissolved oxygen (DO)	Actual	9.3	Final	9.3 mg/l

Dissolved oxygen (DO)	Actual	12.9	Final	12.9 mg/l
Dissolved oxygen (DO)	Actual	8	Final	8 mg/l
Dissolved oxygen (DO)	Actual	10.2	Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	8.8	Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	7.2	Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	9.3	Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	11.3	Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	7.2	Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	12.3	Final	12.3 mg/l
Dissolved oxygen (DO)	Actual	10.4	Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	12.4	Final	12.4 mg/l
Dissolved oxygen (DO)	Actual	9.1	Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	11.1	Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	15.6	Final	15.6 mg/l
Dissolved oxygen (DO)	Actual	8.4	Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	10.4	Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	12.2	Final	12.2 mg/l
Dissolved oxygen (DO)	Actual	10.9	Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	11.1	Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	8.4	Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	11	Final	11 mg/l
Dissolved oxygen (DO)	Actual	8.4	Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	9.2	Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	8.1	Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	7.5	Final	7.5 mg/l
Dissolved oxygen (DO)	Actual	12.1	Final	12.1 mg/l
Dissolved oxygen (DO)	Actual	9.3	Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	7.8	Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	7.7	Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	9.5	Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	11.9	Final	11.9 mg/l
Dissolved oxygen (DO)	Actual	8.9	Final	8.9 mg/l
Dissolved oxygen (DO)	Actual	11.1	Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	10.2	Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	15.4	Final	15.4 mg/l
Dissolved oxygen (DO)	Actual	10.9	Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	12.6	Final	12.6 mg/l
Dissolved oxygen (DO)	Actual	10.6	Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	7.8	Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	9.7	Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	7	Final	7 mg/l
Dissolved oxygen (DO)	Actual	8.4	Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	12.6	Final	12.6 mg/l

Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	12.2 Final	12.2 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	11.2 Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	8.8 Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	10.4 Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	13.7 Final	13.7 mg/l
Dissolved oxygen (DO)	Actual	11.2 Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	8.8 Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	7.3 Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	11.4 Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	10.2 Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	7.4 Final	7.4 mg/l
Dissolved oxygen (DO)	Actual	8 Final	8 mg/l
Dissolved oxygen (DO)	Actual	10.7 Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	7.4 Final	7.4 mg/l
Dissolved oxygen (DO)	Actual	9.9 Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	7.7 Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	13.9 Final	13.9 mg/l
Dissolved oxygen (DO)	Actual	8.2 Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	12.4 Final	12.4 mg/l
Dissolved oxygen (DO)	Actual	8.2 Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	11.4 Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	7.9 Final	7.9 mg/l
Dissolved oxygen (DO)	Actual	13.5 Final	13.5 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	7.3 Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	9.1 Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l

Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	10.4 Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	11.9 Final	11.9 mg/l
Dissolved oxygen (DO)	Actual	12.5 Final	12.5 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	9.8 Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	10.1 Final	10.1 mg/l
Dissolved oxygen (DO)	Actual	10.3 Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	9.9 Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	11.1 Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	17.6 Final	17.6 mg/l
Dissolved oxygen (DO)	Actual	8.2 Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	6.4 Final	6.4 mg/l
Dissolved oxygen (DO)	Actual	12.3 Final	12.3 mg/l
Dissolved oxygen (DO)	Actual	9.4 Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	10.1 Final	10.1 mg/l
Dissolved oxygen (DO)	Actual	7.1 Final	7.1 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	7.6 Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	10.2 Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	7.02 Final	7.02 mg/l
Dissolved oxygen (DO)	Actual	8.8 Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	11.6 Final	11.6 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	11.3 Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	14.8 Final	14.8 mg/l
Dissolved oxygen (DO)	Actual	9.4 Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	12.1 Final	12.1 mg/l
Dissolved oxygen (DO)	Actual	9.4 Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	12.9 Final	12.9 mg/l
Dissolved oxygen (DO)	Actual	9.8 Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	12.2 Final	12.2 mg/l
Dissolved oxygen (DO)	Actual	11.1 Final	11.1 mg/l

Dissolved oxygen (DO)	Actual	9.7 Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	8 Final	8 mg/l
Dissolved oxygen (DO)	Actual	7.9 Final	7.9 mg/l
Dissolved oxygen (DO)	Actual	9.9 Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	14.1 Final	14.1 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	7.8 Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	9.5 Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	6.8 Final	6.8 mg/l
Dissolved oxygen (DO)	Actual	10.7 Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	9.4 Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	11.2 Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	10.3 Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	10.6 Final	10.6 mg/l
Dissolved oxygen (DO)	Actual	11.9 Final	11.9 mg/l
Dissolved oxygen (DO)	Actual	7.9 Final	7.9 mg/l
Dissolved oxygen (DO)	Actual	9.9 Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	10 Final	10 mg/l
Dissolved oxygen (DO)	Actual	7.1 Final	7.1 mg/l
Dissolved oxygen (DO)	Actual	11.2 Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	8.9 Final	8.9 mg/l
Dissolved oxygen (DO)	Actual	12.4 Final	12.4 mg/l
Dissolved oxygen (DO)	Actual	9.4 Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	6.6 Final	6.6 mg/l
Dissolved oxygen (DO)	Actual	10.2 Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	11.9 Final	11.9 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	10.9 Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	10.5 Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	10.8 Final	10.8 mg/l
Dissolved oxygen (DO)	Actual	8.9 Final	8.9 mg/l
Dissolved oxygen (DO)	Actual	7.6 Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	7.7 Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	8.6 Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	10.3 Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	8.4 Final	8.4 mg/l

Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	8.1	Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	11.8	Final	11.8 mg/l
Dissolved oxygen (DO)	Actual	13	Final	13 mg/l
Dissolved oxygen (DO)	Actual	11.3	Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	7.4	Final	7.4 mg/l
Dissolved oxygen (DO)	Actual	5.72	Final	5.72 mg/l
Dissolved oxygen (DO)	Actual	7.56	Final	7.56 mg/l
Dissolved oxygen (DO)	Actual	7.94	Final	7.94 mg/l
Dissolved oxygen (DO)	Actual	8.45	Final	8.45 mg/l
Dissolved oxygen (DO)	Actual	8.27	Final	8.27 mg/l
Dissolved oxygen (DO)	Actual	8.22	Final	8.22 mg/l
Dissolved oxygen (DO)	Actual	8.41	Final	8.41 mg/l
Dissolved oxygen (DO)	Actual	9.68	Final	9.68 mg/l
Dissolved oxygen (DO)	Actual	12.72	Final	12.72 mg/l
Dissolved oxygen (DO)	Actual	9.39	Final	9.39 mg/l
Dissolved oxygen (DO)	Actual	15.46	Final	15.46 mg/l
Dissolved oxygen (DO)	Actual	7.72	Final	7.72 mg/l
Dissolved oxygen (DO)	Actual	16.96	Final	16.96 mg/l
Dissolved oxygen (DO)	Actual	10.04	Final	10.04 mg/l
Dissolved oxygen (DO)	Actual	7.73	Final	7.73 mg/l
Dissolved oxygen (DO)	Actual	10.63	Final	10.63 mg/l
Dissolved oxygen (DO)	Actual	11.49	Final	11.49 mg/l
Dissolved oxygen (DO)	Actual	14.67	Final	14.67 mg/l
Dissolved oxygen (DO)	Actual	9.43	Final	9.43 mg/l
Dissolved oxygen (DO)	Actual	7.21	Final	7.21 mg/l
Dissolved oxygen (DO)	Actual	6.72	Final	6.72 mg/l
Dissolved oxygen (DO)	Actual	9.99	Final	9.99 mg/l
Dissolved oxygen (DO)	Actual	9.84	Final	9.84 mg/l
Dissolved oxygen (DO)	Actual	12.52	Final	12.52 mg/l
Dissolved oxygen (DO)	Actual	11.14	Final	11.14 mg/l
Dissolved oxygen (DO)	Actual	9.93	Final	9.93 mg/l
Dissolved oxygen (DO)	Actual	12.22	Final	12.22 mg/l
Dissolved oxygen (DO)	Actual	12.89	Final	12.89 mg/l
Dissolved oxygen (DO)	Actual	11.15	Final	11.15 mg/l
Dissolved oxygen (DO)	Actual	10.3	Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	11.79	Final	11.79 mg/l
Dissolved oxygen (DO)	Actual	7.48	Final	7.48 mg/l
Dissolved oxygen (DO)	Actual	7.21	Final	7.21 mg/l
Dissolved oxygen (DO)	Actual	11.35	Final	11.35 mg/l
Dissolved oxygen (DO)	Actual	12.94	Final	12.94 mg/l
Dissolved oxygen (DO)	Actual	10.27	Final	10.27 mg/l
Dissolved oxygen (DO)	Actual	14.9	Final	14.9 mg/l
Dissolved oxygen (DO)	Actual	11.69	Final	11.69 mg/l
Dissolved oxygen (DO)	Actual	7.41	Final	7.41 mg/l

Dissolved oxygen (DO)	Actual	7.94	Final	7.94 mg/l
Dissolved oxygen (DO)	Actual	10.56	Final	10.56 mg/l
Dissolved oxygen (DO)	Actual	7.43	Final	7.43 mg/l
Dissolved oxygen (DO)	Actual	11.11	Final	11.11 mg/l
Dissolved oxygen (DO)	Actual	11.36	Final	11.36 mg/l
Dissolved oxygen (DO)	Actual	11.41	Final	11.41 mg/l
Dissolved oxygen (DO)	Actual	11.72	Final	11.72 mg/l
Dissolved oxygen (DO)	Actual	9.84	Final	9.84 mg/l
Dissolved oxygen (DO)	Actual	7.66	Final	7.66 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	12.57	Final	12.57 mg/l
Dissolved oxygen (DO)	Actual	8.96	Final	8.96 mg/l
Dissolved oxygen (DO)	Actual	5.2	Final	5.2 mg/l
Dissolved oxygen (DO)	Actual	6.78	Final	6.78 mg/l
Dissolved oxygen (DO)	Actual	9.46	Final	9.46 mg/l
Dissolved oxygen (DO)	Actual	12.94	Final	12.94 mg/l
Dissolved oxygen (DO)	Actual	15.05	Final	15.05 mg/l
Dissolved oxygen (DO)	Actual	8.57	Final	8.57 mg/l
Dissolved oxygen (DO)	Actual	9.59	Final	9.59 mg/l
Dissolved oxygen (DO)	Actual	12.21	Final	12.21 mg/l
Dissolved oxygen (DO)	Actual	14.4	Final	14.4 mg/l
Dissolved oxygen (DO)	Actual	16.03	Final	16.03 mg/l
Dissolved oxygen (DO)	Actual	14.25	Final	14.25 mg/l
Dissolved oxygen (DO)	Actual	10	Final	10 mg/l
Dissolved oxygen (DO)	Actual	7.93	Final	7.93 mg/l
Dissolved oxygen (DO)	Actual	9.44	Final	9.44 mg/l
Dissolved oxygen (DO)	Actual	14.19	Final	14.19 mg/l
Dissolved oxygen (DO)	Actual	7.42	Final	7.42 mg/l
Dissolved oxygen (DO)	Actual	7.27	Final	7.27 mg/l
Dissolved oxygen (DO)	Actual	11.57	Final	11.57 mg/l
Dissolved oxygen (DO)	Actual	11.24	Final	11.24 mg/l
Dissolved oxygen (DO)	Actual	10.42	Final	10.42 mg/l
Dissolved oxygen (DO)	Actual	10.98	Final	10.98 mg/l
Dissolved oxygen (DO)	Actual	7.73	Final	7.73 mg/l
Dissolved oxygen (DO)	Actual	9.78	Final	9.78 mg/l
Dissolved oxygen (DO)	Actual	10.35	Final	10.35 mg/l
Dissolved oxygen (DO)	Actual	8.32	Final	8.32 mg/l
Dissolved oxygen (DO)	Actual	12.68	Final	12.68 mg/l
Dissolved oxygen (DO)	Actual	11.74	Final	11.74 mg/l
Dissolved oxygen (DO)	Actual	9.49	Final	9.49 mg/l
Dissolved oxygen (DO)	Actual	9.92	Final	9.92 mg/l
Dissolved oxygen (DO)	Actual	11.28	Final	11.28 mg/l
Dissolved oxygen (DO)	Actual	5.15	Final	5.15 mg/l
Dissolved oxygen (DO)	Actual	9.11	Final	9.11 mg/l
Dissolved oxygen (DO)	Actual	12.74	Final	12.74 mg/l

Dissolved oxygen (DO)	Actual	10.31 Final	10.31 mg/l
Dissolved oxygen (DO)	Actual	14.11 Final	14.11 mg/l
Dissolved oxygen (DO)	Actual	10.11 Final	10.11 mg/l
Dissolved oxygen (DO)	Actual	12.78 Final	12.78 mg/l
Dissolved oxygen (DO)	Actual	11.31 Final	11.31 mg/l
Dissolved oxygen (DO)	Actual	8.84 Final	8.84 mg/l
Dissolved oxygen (DO)	Actual	9.55 Final	9.55 mg/l
Dissolved oxygen (DO)	Actual	7.28 Final	7.28 mg/l
Dissolved oxygen (DO)	Actual	11.57 Final	11.57 mg/l
Dissolved oxygen (DO)	Actual	16.06 Final	16.06 mg/l
Dissolved oxygen (DO)	Actual	12.58 Final	12.58 mg/l
Dissolved oxygen (DO)	Actual	9.63 Final	9.63 mg/l
Dissolved oxygen (DO)	Actual	9.53 Final	9.53 mg/l
Dissolved oxygen (DO)	Actual	12.85 Final	12.85 mg/l
Dissolved oxygen (DO)	Actual	7.7 Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	8.7 Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	9.8 Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	9.6 Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	8.1 Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	7.9 Final	7.9 mg/l
Dissolved oxygen (DO)	Actual	9.8 Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	6.5 Final	6.5 mg/l
Dissolved oxygen (DO)	Actual	10.3 Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	7.3 Final	7.3 mg/l
Dissolved oxygen (DO)	Actual	9.3 Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	11.8 Final	11.8 mg/l
Dissolved oxygen (DO)	Actual	9.5 Final	9.5 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	6.9 Final	6.9 mg/l
Dissolved oxygen (DO)	Actual	7.2 Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	9.9 Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	7.6 Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	11 Final	11 mg/l
Dissolved oxygen (DO)	Actual	10.1 Final	10.1 mg/l
Dissolved oxygen (DO)	Actual	8.5 Final	8.5 mg/l
Dissolved oxygen (DO)	Actual	7.5 Final	7.5 mg/l
Dissolved oxygen (DO)	Actual	10.2 Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	12.5 Final	12.5 mg/l
Dissolved oxygen (DO)	Actual	9.2 Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	8.8 Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	10.7 Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	12.8 Final	12.8 mg/l
Dissolved oxygen (DO)	Actual	8.8 Final	8.8 mg/l
Dissolved oxygen (DO)	Actual	6.6 Final	6.6 mg/l

Dissolved oxygen (DO)	Actual	10	Final	10 mg/l
Dissolved oxygen (DO)	Actual	7.2	Final	7.2 mg/l
Dissolved oxygen (DO)	Actual	6.9	Final	6.9 mg/l
Dissolved oxygen (DO)	Actual	10.9	Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	8.4	Final	8.4 mg/l
Dissolved oxygen (DO)	Actual	9.1	Final	9.1 mg/l
Dissolved oxygen (DO)	Actual	11.2	Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	9.9	Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	9.6	Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	9	Final	9 mg/l
Dissolved oxygen (DO)	Actual	11.3	Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	9.8	Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	10.1	Final	10.1 mg/l
Dissolved oxygen (DO)	Actual	11.4	Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	12.7	Final	12.7 mg/l
Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	8.53	Final	8.53 mg/l
Dissolved oxygen (DO)	Actual	11.4	Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	11.4	Final	11.4 mg/l
Dissolved oxygen (DO)	Actual	9.3	Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	10.5	Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	12.45	Final	12.45 mg/l
Dissolved oxygen (DO)	Actual	10.9	Final	10.9 mg/l
Dissolved oxygen (DO)	Actual	8.6	Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	11.3	Final	11.3 mg/l
Dissolved oxygen (DO)	Actual	9.3	Final	9.3 mg/l
Dissolved oxygen (DO)	Actual	7.88	Final	7.88 mg/l
Dissolved oxygen (DO)	Actual	6.5	Final	6.5 mg/l
Dissolved oxygen (DO)	Actual	7.95	Final	7.95 mg/l
Dissolved oxygen (DO)	Actual	10.5	Final	10.5 mg/l
Dissolved oxygen (DO)	Actual	10.2	Final	10.2 mg/l
Dissolved oxygen (DO)	Actual	8.47	Final	8.47 mg/l
Dissolved oxygen (DO)	Actual	7.78	Final	7.78 mg/l
Dissolved oxygen (DO)	Actual	7.86	Final	7.86 mg/l
Dissolved oxygen (DO)	Actual	10.3	Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	9.58	Final	9.58 mg/l
Dissolved oxygen (DO)	Actual	10.44	Final	10.44 mg/l
Dissolved oxygen (DO)	Actual	8.6	Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	11.94	Final	11.94 mg/l
Dissolved oxygen (DO)	Actual	11.1	Final	11.1 mg/l
Dissolved oxygen (DO)	Actual	9	Final	9 mg/l
Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	9.9	Final	9.9 mg/l
Dissolved oxygen (DO)	Actual	9.3	Final	9.3 mg/l

Dissolved oxygen (DO)	Actual	9	Final	9 mg/l
Dissolved oxygen (DO)	Actual	7.34	Final	7.34 mg/l
Dissolved oxygen (DO)	Actual	11.27	Final	11.27 mg/l
Dissolved oxygen (DO)	Actual	10.4	Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	11.2	Final	11.2 mg/l
Dissolved oxygen (DO)	Actual	7.32	Final	7.32 mg/l
Dissolved oxygen (DO)	Actual	8.1	Final	8.1 mg/l
Dissolved oxygen (DO)	Actual	9.7	Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	9.07	Final	9.07 mg/l
Dissolved oxygen (DO)	Actual	10.01	Final	10.01 mg/l
Dissolved oxygen (DO)	Actual	12.53	Final	12.53 mg/l
Dissolved oxygen (DO)	Actual	9.7	Final	9.7 mg/l
Dissolved oxygen (DO)	Actual	15.15	Final	15.15 mg/l
Dissolved oxygen (DO)	Actual	11.6	Final	11.6 mg/l
Dissolved oxygen (DO)	Actual	12.3	Final	12.3 mg/l
Dissolved oxygen (DO)	Actual	9.8	Final	9.8 mg/l
Dissolved oxygen (DO)	Actual	8.6	Final	8.6 mg/l
Dissolved oxygen (DO)	Actual	9.6	Final	9.6 mg/l
Dissolved oxygen (DO)	Actual	8.49	Final	8.49 mg/l
Dissolved oxygen (DO)	Actual	14.85	Final	14.85 mg/l
Dissolved oxygen (DO)	Actual	6.7	Final	6.7 mg/l
Dissolved oxygen (DO)	Actual	10.4	Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	10.4	Final	10.4 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	7.7	Final	7.7 mg/l
Dissolved oxygen (DO)	Actual	7.4	Final	7.4 mg/l
Dissolved oxygen (DO)	Actual	9.2	Final	9.2 mg/l
Dissolved oxygen (DO)	Actual	12.73	Final	12.73 mg/l
Dissolved oxygen (DO)	Actual	10.93	Final	10.93 mg/l
Dissolved oxygen (DO)	Actual	7.6	Final	7.6 mg/l
Dissolved oxygen (DO)	Actual	12.6	Final	12.6 mg/l
Dissolved oxygen (DO)	Actual	7.8	Final	7.8 mg/l
Dissolved oxygen (DO)	Actual	9.4	Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	13.2	Final	13.2 mg/l
Dissolved oxygen (DO)	Actual	7.43	Final	7.43 mg/l
Dissolved oxygen (DO)	Actual	10	Final	10 mg/l
Dissolved oxygen (DO)	Actual	8.02	Final	8.02 mg/l
Dissolved oxygen (DO)	Actual	9.4	Final	9.4 mg/l
Dissolved oxygen (DO)	Actual	3.03	Final	3.03 mg/l
Dissolved oxygen (DO)	Actual	9.58	Final	9.58 mg/l
Dissolved oxygen (DO)	Actual	10.96	Final	10.96 mg/l
Dissolved oxygen (DO)	Actual	12.5	Final	12.5 mg/l
Dissolved oxygen (DO)	Actual	9.95	Final	9.95 mg/l
Dissolved oxygen (DO)	Actual	10.63	Final	10.63 mg/l
Dissolved oxygen (DO)	Actual	7.49	Final	7.49 mg/l

Dissolved oxygen (DO)	Actual	9.86	Final	9.86 mg/l
Dissolved oxygen (DO)	Actual	11.08	Final	11.08 mg/l
Dissolved oxygen (DO)	Actual	10.3	Final	10.3 mg/l
Dissolved oxygen (DO)	Actual	10.26	Final	10.26 mg/l
Dissolved oxygen (DO)	Actual	11.67	Final	11.67 mg/l
Dissolved oxygen (DO)	Actual	9.32	Final	9.32 mg/l
Dissolved oxygen (DO)	Actual	7.92	Final	7.92 mg/l
Dissolved oxygen (DO)	Actual	6.57	Final	6.57 mg/l
Dissolved oxygen (DO)	Actual	9.91	Final	9.91 mg/l
Dissolved oxygen (DO)	Actual	10.54	Final	10.54 mg/l
Dissolved oxygen (DO)	Actual	15.32	Final	15.32 mg/l
Dissolved oxygen (DO)	Actual	15.83	Final	15.83 mg/l
Dissolved oxygen (DO)	Actual	14.44	Final	14.44 mg/l
Dissolved oxygen (DO)	Actual	10.55	Final	10.55 mg/l
Dissolved oxygen (DO)	Actual	9.65	Final	9.65 mg/l
Dissolved oxygen (DO)	Actual	6.75	Final	6.75 mg/l
Dissolved oxygen (DO)	Actual	9.43	Final	9.43 mg/l
Dissolved oxygen (DO)	Actual	10.13	Final	10.13 mg/l
Dissolved oxygen (DO)	Actual	9.67	Final	9.67 mg/l
Dissolved oxygen (DO)	Actual	11.82	Final	11.82 mg/l
Dissolved oxygen (DO)	Actual	15.31	Final	15.31 mg/l
Dissolved oxygen (DO)	Actual	9.72	Final	9.72 mg/l
Dissolved oxygen (DO)	Actual	6.61	Final	6.61 mg/l
Dissolved oxygen (DO)	Actual	6.92	Final	6.92 mg/l
Dissolved oxygen (DO)	Actual	12.59	Final	12.59 mg/l
Dissolved oxygen (DO)	Actual	7.29	Final	7.29 mg/l
Dissolved oxygen (DO)	Actual	7.97	Final	7.97 mg/l
Dissolved oxygen (DO)	Actual	8.7	Final	8.7 mg/l
Dissolved oxygen (DO)	Actual	9.92	Final	9.92 mg/l
Dissolved oxygen (DO)	Actual	9.22	Final	9.22 mg/l
Dissolved oxygen (DO)	Actual	15.2	Final	15.2 mg/l
Dissolved oxygen (DO)	Actual	10.97	Final	10.97 mg/l
Dissolved oxygen (DO)	Actual	10.48	Final	10.48 mg/l
Dissolved oxygen (DO)	Actual	11.01	Final	11.01 mg/l
Dissolved oxygen (DO)	Actual	13.08	Final	13.08 mg/l
Dissolved oxygen (DO)	Actual	8.94	Final	8.94 mg/l
Dissolved oxygen (DO)	Actual	10.19	Final	10.19 mg/l
Dissolved oxygen (DO)	Actual	8.27	Final	8.27 mg/l
Dissolved oxygen (DO)	Actual	8.85	Final	8.85 mg/l
Dissolved oxygen (DO)	Actual	6.67	Final	6.67 mg/l
Dissolved oxygen (DO)	Actual	10.7	Final	10.7 mg/l
Dissolved oxygen (DO)	Actual	8.43	Final	8.43 mg/l
Dissolved oxygen (DO)	Actual	8.44	Final	8.44 mg/l
Dissolved oxygen (DO)	Actual	8.2	Final	8.2 mg/l
Dissolved oxygen (DO)	Actual	7.86	Final	7.86 mg/l

Dissolved oxygen (DO)	Actual		7.38 Final	7.38 mg/l
Dissolved oxygen (DO)	Actual		8.4 Final	8.4 mg/l
Dissolved oxygen (DO)	Actual		7.81 Final	7.81 mg/l
Dissolved oxygen (DO)	Actual		7.91 Final	7.91 mg/l
Dissolved oxygen (DO)	Actual		7.81 Final	7.81 mg/l
Dissolved oxygen (DO)	Actual		7.66 Final	7.66 mg/l
Dissolved oxygen (DO)	Actual		9.54 Final	9.54 mg/l
Dissolved oxygen (DO)	Actual		9.51 Final	9.51 mg/l
Dissolved oxygen (DO)	Actual		9.41 Final	9.41 mg/l
Dissolved oxygen (DO)	Actual		8.23 Final	8.23 mg/l
Dissolved oxygen (DO)	Actual		9.07 Final	9.07 mg/l
Dissolved oxygen (DO)	Actual		9.31 Final	9.31 mg/l
Dissolved oxygen (DO)	Actual		9.21 Final	9.21 mg/l
Dissolved oxygen (DO)	Actual		8.56 Final	8.56 mg/l
Dissolved oxygen (DO)	Actual		9.12 Final	9.12 mg/l
Dissolved oxygen (DO)	Actual		12.1 Final	12.1 mg/l
Dissolved oxygen (DO)	Actual		8.82 Final	8.82 mg/l
Dissolved oxygen (DO)	Actual		8.65 Final	8.65 mg/l
Dissolved oxygen saturation	Actual		91.8 Final	91.8%
Dissolved oxygen saturation	Actual		81.3 Final	81.3%
Dissolved oxygen saturation	Actual		90.9 Final	90.9%
Dissolved oxygen saturation	Actual		90.9 Final	90.9%
Dissolved oxygen saturation	Actual		72.3 Final	72.3%
Dissolved oxygen saturation	Actual		94.8 Final	94.8%
Dissolved oxygen saturation	Actual		41 Final	41%
Dissolved oxygen saturation	Actual	1.3.3	Final	1.33%
Dissolved oxygen saturation	Actual		81.5 Final	81.5%
Dissolved oxygen saturation	Actual		83.5 Final	83.5%
Dissolved oxygen saturation	Actual		80.8 Final	80.8%
Dissolved oxygen saturation	Actual		80.1 Final	80.1%
Dissolved oxygen saturation	Actual		85 Final	85%
Dissolved oxygen saturation	Actual		86.4 Final	86.4%
Dissolved oxygen saturation	Actual		89 Final	89%
Dissolved oxygen saturation	Actual		90.7 Final	90.7%
Dissolved oxygen saturation	Actual		83.7 Final	83.7%
Dissolved oxygen saturation	Actual		76.5 Final	76.5%
Dissolved oxygen saturation	Actual		104 Final	104%
Dissolved oxygen saturation	Actual		82.7 Final	82.7%
Dissolved oxygen saturation	Actual		97.7 Final	97.7%
Dissolved oxygen saturation	Actual		81.2 Final	81.2%
Dissolved oxygen saturation	Actual		82.2 Final	82.2%
Dissolved oxygen saturation	Actual		82.8 Final	82.8%
Dissolved oxygen saturation	Actual		83.3 Final	83.3%
Dissolved oxygen saturation	Actual		101.7 Final	101.7%
Dissolved oxygen saturation	Actual		109 Final	109%

Dissolved oxygen saturation	Actual	70.1	Final	70.1%
Dissolved oxygen saturation	Actual	71.5	Final	71.5%
Dissolved oxygen saturation	Actual	88.5	Final	88.5%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	85.5	Final	85.5%
Dissolved oxygen saturation	Actual	87.4	Final	87.4%
Dissolved oxygen saturation	Actual	80.7	Final	80.7%
Dissolved oxygen saturation	Actual	80.7	Final	80.7%
Dissolved oxygen saturation	Actual	82	Final	82%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	94.2	Final	94.2%
Dissolved oxygen saturation	Actual	88.5	Final	88.5%
Dissolved oxygen saturation	Actual	84.9	Final	84.9%
Dissolved oxygen saturation	Actual	80.8	Final	80.8%
Dissolved oxygen saturation	Actual	94.4	Final	94.4%
Dissolved oxygen saturation	Actual	98.7	Final	98.7%
Dissolved oxygen saturation	Actual	89.7	Final	89.7%
Dissolved oxygen saturation	Actual	93.4	Final	93.4%
Dissolved oxygen saturation	Actual	67	Final	67%
Dissolved oxygen saturation	Actual	65.7	Final	65.7%
Dissolved oxygen saturation	Actual	85.5	Final	85.5%
Dissolved oxygen saturation	Actual	95.6	Final	95.6%
Dissolved oxygen saturation	Actual	82.8	Final	82.8%
Dissolved oxygen saturation	Actual	84.9	Final	84.9%
Dissolved oxygen saturation	Actual	102.5	Final	102.5%
Dissolved oxygen saturation	Actual	100.7	Final	100.7%
Dissolved oxygen saturation	Actual	101.1	Final	101.1%
Dissolved oxygen saturation	Actual	78.8	Final	78.8%
Dissolved oxygen saturation	Actual	91.8	Final	91.8%
Dissolved oxygen saturation	Actual	96.4	Final	96.4%
Dissolved oxygen saturation	Actual	52.6	Final	52.6%
Dissolved oxygen saturation	Actual	85.9	Final	85.9%
Dissolved oxygen saturation	Actual	86.7	Final	86.7%
Dissolved oxygen saturation	Actual	101.2	Final	101.2%
Dissolved oxygen saturation	Actual	95.4	Final	95.4%
Dissolved oxygen saturation	Actual	149.3	Final	149.3%
Dissolved oxygen saturation	Actual	141.6	Final	141.6%
Dissolved oxygen saturation	Actual	98	Final	98%
Dissolved oxygen saturation	Actual	137.6	Final	137.6%
Dissolved oxygen saturation	Actual	101.7	Final	101.7%
Dissolved oxygen saturation	Actual	117.5	Final	117.5%
Dissolved oxygen saturation	Actual	78.9	Final	78.9%
Dissolved oxygen saturation	Actual	90	Final	90%
Dissolved oxygen saturation	Actual	116.8	Final	116.8%
Dissolved oxygen saturation	Actual	62.4	Final	62.4%

Dissolved oxygen saturation	Actual	105.8	Final	105.8%
Dissolved oxygen saturation	Actual	93.5	Final	93.5%
Dissolved oxygen saturation	Actual	89	Final	89%
Dissolved oxygen saturation	Actual	85.3	Final	85.3%
Dissolved oxygen saturation	Actual	91.7	Final	91.7%
Dissolved oxygen saturation	Actual	80.2	Final	80.2%
Dissolved oxygen saturation	Actual	94.7	Final	94.7%
Dissolved oxygen saturation	Actual	76.6	Final	76.6%
Dissolved oxygen saturation	Actual	122.8	Final	122.8%
Dissolved oxygen saturation	Actual	92.6	Final	92.6%
Dissolved oxygen saturation	Actual	51.1	Final	51.1%
Dissolved oxygen saturation	Actual	92.9	Final	92.9%
Dissolved oxygen saturation	Actual	94.6	Final	94.6%
Dissolved oxygen saturation	Actual	85.8	Final	85.8%
Dissolved oxygen saturation	Actual	83.2	Final	83.2%
Dissolved oxygen saturation	Actual	128.9	Final	128.9%
Dissolved oxygen saturation	Actual	92.1	Final	92.1%
Dissolved oxygen saturation	Actual	86.8	Final	86.8%
Dissolved oxygen saturation	Actual	97.2	Final	97.2%
Dissolved oxygen saturation	Actual	84.1	Final	84.1%
Dissolved oxygen saturation	Actual	84.5	Final	84.5%
Dissolved oxygen saturation	Actual	122.8	Final	122.8%
Dissolved oxygen saturation	Actual	86.1	Final	86.1%
Dissolved oxygen saturation	Actual	89.2	Final	89.2%
Dissolved oxygen saturation	Actual	90.9	Final	90.9%
Dissolved oxygen saturation	Actual	89.6	Final	89.6%
Dissolved oxygen saturation	Actual	117.2	Final	117.2%
Dissolved oxygen saturation	Actual	60.1	Final	60.1%
Dissolved oxygen saturation	Actual	55.6	Final	55.6%
Dissolved oxygen saturation	Actual	66.9	Final	66.9%
Dissolved oxygen saturation	Actual	53.3	Final	53.3%
Dissolved oxygen saturation	Actual	81.3	Final	81.3%
Dissolved oxygen saturation	Actual	94.6	Final	94.6%
Dissolved oxygen saturation	Actual	55.2	Final	55.2%
Dissolved oxygen saturation	Actual	118.6	Final	118.6%
Dissolved oxygen saturation	Actual	74.1	Final	74.1%
Dissolved oxygen saturation	Actual	77	Final	77%
Dissolved oxygen saturation	Actual	98.3	Final	98.3%
Dissolved oxygen saturation	Actual	84.6	Final	84.6%
Dissolved oxygen saturation	Actual	102.1	Final	102.1%
Dissolved oxygen saturation	Actual	120.5	Final	120.5%
Dissolved oxygen saturation	Actual	65.2	Final	65.2%
Dissolved oxygen saturation	Actual	77.6	Final	77.6%
Dissolved oxygen saturation	Actual	92.7	Final	92.7%
Dissolved oxygen saturation	Actual	99.6	Final	99.6%

Dissolved oxygen saturation	Actual	95.5	Final	95.5%
Dissolved oxygen saturation	Actual	93.6	Final	93.6%
Dissolved oxygen saturation	Actual	105.8	Final	105.8%
Dissolved oxygen saturation	Actual	99.7	Final	99.7%
Dissolved oxygen saturation	Actual	82.7	Final	82.7%
Dissolved oxygen saturation	Actual	92.2	Final	92.2%
Dissolved oxygen saturation	Actual	94.5	Final	94.5%
Dissolved oxygen saturation	Actual	80.8	Final	80.8%
Dissolved oxygen saturation	Actual	86.9	Final	86.9%
Dissolved oxygen saturation	Actual	90.6	Final	90.6%
Dissolved oxygen saturation	Actual	96.8	Final	96.8%
Dissolved oxygen saturation	Actual	99	Final	99%
Dissolved oxygen saturation	Actual	114.3	Final	114.3%
Dissolved oxygen saturation	Actual	83	Final	83%
Dissolved oxygen saturation	Actual	89.7	Final	89.7%
Dissolved oxygen saturation	Actual	92.6	Final	92.6%
Dissolved oxygen saturation	Actual	88	Final	88%
Dissolved oxygen saturation	Actual	91.8	Final	91.8%
Dissolved oxygen saturation	Actual	95.8	Final	95.8%
Dissolved oxygen saturation	Actual	87.4	Final	87.4%
Dissolved oxygen saturation	Actual	88.2	Final	88.2%
Dissolved oxygen saturation	Actual	87.1	Final	87.1%
Dissolved oxygen saturation	Actual	100.5	Final	100.5%
Dissolved oxygen saturation	Actual	95.6	Final	95.6%
Dissolved oxygen saturation	Actual	96	Final	96%
Dissolved oxygen saturation	Actual	87.2	Final	87.2%
Dissolved oxygen saturation	Actual	89.9	Final	89.9%
Dissolved oxygen saturation	Actual	50.4	Final	50.4%
Dissolved oxygen saturation	Actual	46.3	Final	46.3%
Dissolved oxygen saturation	Actual	96.6	Final	96.6%
Dissolved oxygen saturation	Actual	90.2	Final	90.2%
Dissolved oxygen saturation	Actual	57	Final	57%
Dissolved oxygen saturation	Actual	88.8	Final	88.8%
Dissolved oxygen saturation	Actual	87.1	Final	87.1%
Dissolved oxygen saturation	Actual	131.8	Final	131.8%
Dissolved oxygen saturation	Actual	33	Final	33%
Dissolved oxygen saturation	Actual	96.8	Final	96.8%
Dissolved oxygen saturation	Actual	81.2	Final	81.2%
Dissolved oxygen saturation	Actual	119.5	Final	119.5%
Dissolved oxygen saturation	Actual	96.9	Final	96.9%
Dissolved oxygen saturation	Actual	87.8	Final	87.8%
Dissolved oxygen saturation	Actual	88.4	Final	88.4%
Dissolved oxygen saturation	Actual	89	Final	89%
Dissolved oxygen saturation	Actual	102.4	Final	102.4%
Dissolved oxygen saturation	Actual	93.4	Final	93.4%

Dissolved oxygen saturation	Actual	120.1	Final	120.1%
Dissolved oxygen saturation	Actual	87.5	Final	87.5%
Dissolved oxygen saturation	Actual	99.1	Final	99.1%
Dissolved oxygen saturation	Actual	86.7	Final	86.7%
Dissolved oxygen saturation	Actual	88.5	Final	88.5%
Dissolved oxygen saturation	Actual	86.5	Final	86.5%
Dissolved oxygen saturation	Actual	87.8	Final	87.8%
Dissolved oxygen saturation	Actual	65.1	Final	65.1%
Dissolved oxygen saturation	Actual	60.3	Final	60.3%
Dissolved oxygen saturation	Actual	94.6	Final	94.6%
Dissolved oxygen saturation	Actual	99.1	Final	99.1%
Dissolved oxygen saturation	Actual	102.7	Final	102.7%
Dissolved oxygen saturation	Actual	89.6	Final	89.6%
Dissolved oxygen saturation	Actual	115.3	Final	115.3%
Dissolved oxygen saturation	Actual	94.9	Final	94.9%
Dissolved oxygen saturation	Actual	121.3	Final	121.3%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	112.2	Final	112.2%
Dissolved oxygen saturation	Actual	133.4	Final	133.4%
Dissolved oxygen saturation	Actual	89.2	Final	89.2%
Dissolved oxygen saturation	Actual	103.7	Final	103.7%
Dissolved oxygen saturation	Actual	93.3	Final	93.3%
Dissolved oxygen saturation	Actual	91.5	Final	91.5%
Dissolved oxygen saturation	Actual	64.6	Final	64.6%
Dissolved oxygen saturation	Actual	51.5	Final	51.5%
Dissolved oxygen saturation	Actual	79.9	Final	79.9%
Dissolved oxygen saturation	Actual	58	Final	58%
Dissolved oxygen saturation	Actual	81.3	Final	81.3%
Dissolved oxygen saturation	Actual	92.8	Final	92.8%
Dissolved oxygen saturation	Actual	75.5	Final	75.5%
Dissolved oxygen saturation	Actual	78.9	Final	78.9%
Dissolved oxygen saturation	Actual	78.8	Final	78.8%
Dissolved oxygen saturation	Actual	66.6	Final	66.6%
Dissolved oxygen saturation	Actual	76.3	Final	76.3%
Dissolved oxygen saturation	Actual	81.4	Final	81.4%
Dissolved oxygen saturation	Actual	87.4	Final	87.4%
Dissolved oxygen saturation	Actual	95.5	Final	95.5%
Dissolved oxygen saturation	Actual	80.3	Final	80.3%
Dissolved oxygen saturation	Actual	83.9	Final	83.9%
Dissolved oxygen saturation	Actual	94.7	Final	94.7%
Dissolved oxygen saturation	Actual	103.5	Final	103.5%
Dissolved oxygen saturation	Actual	122	Final	122%
Dissolved oxygen saturation	Actual	101.2	Final	101.2%
Dissolved oxygen saturation	Actual	105.4	Final	105.4%
Dissolved oxygen saturation	Actual	87.7	Final	87.7%

Dissolved oxygen saturation	Actual	65.5	Final	65.5%
Dissolved oxygen saturation	Actual	92.1	Final	92.1%
Dissolved oxygen saturation	Actual	105.4	Final	105.4%
Dissolved oxygen saturation	Actual	102.7	Final	102.7%
Dissolved oxygen saturation	Actual	82	Final	82%
Dissolved oxygen saturation	Actual	107.9	Final	107.9%
Dissolved oxygen saturation	Actual	84.8	Final	84.8%
Dissolved oxygen saturation	Actual	86	Final	86%
Dissolved oxygen saturation	Actual	85.3	Final	85.3%
Dissolved oxygen saturation	Actual	86.3	Final	86.3%
Dissolved oxygen saturation	Actual	119.5	Final	119.5%
Dissolved oxygen saturation	Actual	117.2	Final	117.2%
Dissolved oxygen saturation	Actual	108	Final	108%
Dissolved oxygen saturation	Actual	126.3	Final	126.3%
Dissolved oxygen saturation	Actual	88.4	Final	88.4%
Dissolved oxygen saturation	Actual	102.6	Final	102.6%
Dissolved oxygen saturation	Actual	104.2	Final	104.2%
Dissolved oxygen saturation	Actual	77.6	Final	77.6%
Dissolved oxygen saturation	Actual	90.8	Final	90.8%
Dissolved oxygen saturation	Actual	82	Final	82%
Dissolved oxygen saturation	Actual	95.2	Final	95.2%
Dissolved oxygen saturation	Actual	83.3	Final	83.3%
Dissolved oxygen saturation	Actual	92.6	Final	92.6%
Dissolved oxygen saturation	Actual	79.3	Final	79.3%
Dissolved oxygen saturation	Actual	123.2	Final	123.2%
Dissolved oxygen saturation	Actual	83	Final	83%
Dissolved oxygen saturation	Actual	75.7	Final	75.7%
Dissolved oxygen saturation	Actual	78.1	Final	78.1%
Dissolved oxygen saturation	Actual	83.9	Final	83.9%
Dissolved oxygen saturation	Actual	74.4	Final	74.4%
Dissolved oxygen saturation	Actual	83.5	Final	83.5%
Dissolved oxygen saturation	Actual	88.6	Final	88.6%
Dissolved oxygen saturation	Actual	88.7	Final	88.7%
Dissolved oxygen saturation	Actual	85.2	Final	85.2%
Dissolved oxygen saturation	Actual	81.9	Final	81.9%
Dissolved oxygen saturation	Actual	77.7	Final	77.7%
Dissolved oxygen saturation	Actual	88.4	Final	88.4%
Dissolved oxygen saturation	Actual	83	Final	83%
Dissolved oxygen saturation	Actual	60.2	Final	60.2%
Dissolved oxygen saturation	Actual	84.7	Final	84.7%
Dissolved oxygen saturation	Actual	84.8	Final	84.8%
Dissolved oxygen saturation	Actual	84.7	Final	84.7%
Dissolved oxygen saturation	Actual	90.7	Final	90.7%
Dissolved oxygen saturation	Actual	84	Final	84%
Dissolved oxygen saturation	Actual	84.6	Final	84.6%

Dissolved oxygen saturation	Actual	83.9	Final	83.9%
Dissolved oxygen saturation	Actual	93.6	Final	93.6%
Dissolved oxygen saturation	Actual	106.2	Final	106.2%
Dissolved oxygen saturation	Actual	94.7	Final	94.7%
Dissolved oxygen saturation	Actual	94.7	Final	94.7%
Dissolved oxygen saturation	Actual	95.8	Final	95.8%
Dissolved oxygen saturation	Actual	98.9	Final	98.9%
Dissolved oxygen saturation	Actual	75.9	Final	75.9%
Dissolved oxygen saturation	Actual	86.8	Final	86.8%
Dissolved oxygen saturation	Actual	100.9	Final	100.9%
Dissolved oxygen saturation	Actual	106.4	Final	106.4%
Dissolved oxygen saturation	Actual	110.3	Final	110.3%
Dissolved oxygen saturation	Actual	136.3	Final	136.3%
Dissolved oxygen saturation	Actual	99.8	Final	99.8%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	92	Final	92%
Dissolved oxygen saturation	Actual	126	Final	126%
Dissolved oxygen saturation	Actual	111.7	Final	111.7%
Dissolved oxygen saturation	Actual	84.7	Final	84.7%
Dissolved oxygen saturation	Actual	84.8	Final	84.8%
Dissolved oxygen saturation	Actual	84.7	Final	84.7%
Dissolved oxygen saturation	Actual	84.6	Final	84.6%
Dissolved oxygen saturation	Actual	88	Final	88%
Dissolved oxygen saturation	Actual	87.6	Final	87.6%
Dissolved oxygen saturation	Actual	95.9	Final	95.9%
Dissolved oxygen saturation	Actual	101.2	Final	101.2%
Dissolved oxygen saturation	Actual	88	Final	88%
Dissolved oxygen saturation	Actual	90.9	Final	90.9%
Dissolved oxygen saturation	Actual	99.7	Final	99.7%
Dissolved oxygen saturation	Actual	85.1	Final	85.1%
Dissolved oxygen saturation	Actual	69.5	Final	69.5%
Dissolved oxygen saturation	Actual	76	Final	76%
Dissolved oxygen saturation	Actual	90.7	Final	90.7%
Dissolved oxygen saturation	Actual	90.1	Final	90.1%
Dissolved oxygen saturation	Actual	94	Final	94%
Dissolved oxygen saturation	Actual	108.9	Final	108.9%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	88.8	Final	88.8%
Dissolved oxygen saturation	Actual	79.7	Final	79.7%
Dissolved oxygen saturation	Actual	92.9	Final	92.9%
Dissolved oxygen saturation	Actual	108.3	Final	108.3%
Dissolved oxygen saturation	Actual	88.3	Final	88.3%
Dissolved oxygen saturation	Actual	108	Final	108%
Dissolved oxygen saturation	Actual	100	Final	100%

Dissolved oxygen saturation	Actual	105.5	Final	105.5%
Dissolved oxygen saturation	Actual	97.2	Final	97.2%
Dissolved oxygen saturation	Actual	92.8	Final	92.8%
Dissolved oxygen saturation	Actual	59.3	Final	59.3%
Dissolved oxygen saturation	Actual	101.7	Final	101.7%
Dissolved oxygen saturation	Actual	102.7	Final	102.7%
Dissolved oxygen saturation	Actual	87	Final	87%
Dissolved oxygen saturation	Actual	93.7	Final	93.7%
Dissolved oxygen saturation	Actual	90.8	Final	90.8%
Dissolved oxygen saturation	Actual	87.1	Final	87.1%
Dissolved oxygen saturation	Actual	89.4	Final	89.4%
Dissolved oxygen saturation	Actual	86.8	Final	86.8%
Dissolved oxygen saturation	Actual	84.9	Final	84.9%
Dissolved oxygen saturation	Actual	88.6	Final	88.6%
Dissolved oxygen saturation	Actual	102.9	Final	102.9%
Dissolved oxygen saturation	Actual	84.3	Final	84.3%
Dissolved oxygen saturation	Actual	127.2	Final	127.2%
Dissolved oxygen saturation	Actual	107.2	Final	107.2%
Dissolved oxygen saturation	Actual	77.6	Final	77.6%
Dissolved oxygen saturation	Actual	63.5	Final	63.5%
Dissolved oxygen saturation	Actual	75.1	Final	75.1%
Dissolved oxygen saturation	Actual	74.7	Final	74.7%
Dissolved oxygen saturation	Actual	91.9	Final	91.9%
Dissolved oxygen saturation	Actual	64.8	Final	64.8%
Dissolved oxygen saturation	Actual	68.5	Final	68.5%
Dissolved oxygen saturation	Actual	58	Final	58%
Dissolved oxygen saturation	Actual	92.7	Final	92.7%
Dissolved oxygen saturation	Actual	86.3	Final	86.3%
Dissolved oxygen saturation	Actual	60.9	Final	60.9%
Dissolved oxygen saturation	Actual	77.5	Final	77.5%
Dissolved oxygen saturation	Actual	78.2	Final	78.2%
Dissolved oxygen saturation	Actual	77.3	Final	77.3%
Dissolved oxygen saturation	Actual	71	Final	71%
Dissolved oxygen saturation	Actual	76.9	Final	76.9%
Dissolved oxygen saturation	Actual	82.3	Final	82.3%
Dissolved oxygen saturation	Actual	81.5	Final	81.5%
Dissolved oxygen saturation	Actual	100.2	Final	100.2%
Dissolved oxygen saturation	Actual	87.9	Final	87.9%
Dissolved oxygen saturation	Actual	101.3	Final	101.3%
Dissolved oxygen saturation	Actual	102	Final	102%
Dissolved oxygen saturation	Actual	88.1	Final	88.1%
Dissolved oxygen saturation	Actual	90.1	Final	90.1%
Dissolved oxygen saturation	Actual	85.9	Final	85.9%
Dissolved oxygen saturation	Actual	87	Final	87%
Dissolved oxygen saturation	Actual	83.2	Final	83.2%

Dissolved oxygen saturation	Actual	99.2	Final	99.2%
Dissolved oxygen saturation	Actual	77.7	Final	77.7%
Dissolved oxygen saturation	Actual	75.6	Final	75.6%
Dissolved oxygen saturation	Actual	86	Final	86%
Dissolved oxygen saturation	Actual	80.4	Final	80.4%
Dissolved oxygen saturation	Actual	85	Final	85%
Dissolved oxygen saturation	Actual	99.8	Final	99.8%
Dissolved oxygen saturation	Actual	80	Final	80%
Dissolved oxygen saturation	Actual	80.6	Final	80.6%
Dissolved oxygen saturation	Actual	83.7	Final	83.7%
Dissolved oxygen saturation	Actual	84.6	Final	84.6%
Dissolved oxygen saturation	Actual	87.9	Final	87.9%
Dissolved oxygen saturation	Actual	83.3	Final	83.3%
Dissolved oxygen saturation	Actual	86.4	Final	86.4%
Dissolved oxygen saturation	Actual	80	Final	80%
Dissolved oxygen saturation	Actual	80.3	Final	80.3%
Dissolved oxygen saturation	Actual	85	Final	85%
Dissolved oxygen saturation	Actual	82.4	Final	82.4%
Dissolved oxygen saturation	Actual	81.8	Final	81.8%
Dissolved oxygen saturation	Actual	79.3	Final	79.3%
Dissolved oxygen saturation	Actual	90.6	Final	90.6%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	84.2	Final	84.2%
Dissolved oxygen saturation	Actual	89.5	Final	89.5%
Dissolved oxygen saturation	Actual	109.8	Final	109.8%
Dissolved oxygen saturation	Actual	93.5	Final	93.5%
Dissolved oxygen saturation	Actual	82.5	Final	82.5%
Dissolved oxygen saturation	Actual	80.3	Final	80.3%
Dissolved oxygen saturation	Actual	77.1	Final	77.1%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	84.1	Final	84.1%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	86.2	Final	86.2%
Dissolved oxygen saturation	Actual	85	Final	85%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	83.7	Final	83.7%
Dissolved oxygen saturation	Actual	86.2	Final	86.2%
Dissolved oxygen saturation	Actual	87.1	Final	87.1%
Dissolved oxygen saturation	Actual	92.6	Final	92.6%
Dissolved oxygen saturation	Actual	81.2	Final	81.2%
Dissolved oxygen saturation	Actual	87.3	Final	87.3%
Dissolved oxygen saturation	Actual	79.7	Final	79.7%
Dissolved oxygen saturation	Actual	86.3	Final	86.3%
Dissolved oxygen saturation	Actual	81.5	Final	81.5%

Dissolved oxygen saturation	Actual	98.4	Final	98.4%
Dissolved oxygen saturation	Actual	96.5	Final	96.5%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	86.2	Final	86.2%
Dissolved oxygen saturation	Actual	88.7	Final	88.7%
Dissolved oxygen saturation	Actual	110.1	Final	110.1%
Dissolved oxygen saturation	Actual	73.4	Final	73.4%
Dissolved oxygen saturation	Actual	79.5	Final	79.5%
Dissolved oxygen saturation	Actual	74.1	Final	74.1%
Dissolved oxygen saturation	Actual	80.5	Final	80.5%
Dissolved oxygen saturation	Actual	75.7	Final	75.7%
Dissolved oxygen saturation	Actual	75.7	Final	75.7%
Dissolved oxygen saturation	Actual	91.1	Final	91.1%
Dissolved oxygen saturation	Actual	88.6	Final	88.6%
Dissolved oxygen saturation	Actual	84.7	Final	84.7%
Dissolved oxygen saturation	Actual	79.3	Final	79.3%
Dissolved oxygen saturation	Actual	83.2	Final	83.2%
Dissolved oxygen saturation	Actual	88.6	Final	88.6%
Dissolved oxygen saturation	Actual	82.4	Final	82.4%
Dissolved oxygen saturation	Actual	83.2	Final	83.2%
Dissolved oxygen saturation	Actual	82.5	Final	82.5%
Dissolved oxygen saturation	Actual	79.9	Final	79.9%
Dissolved oxygen saturation	Actual	90.8	Final	90.8%
Dissolved oxygen saturation	Actual	88.9	Final	88.9%
Dissolved oxygen saturation	Actual	79.5	Final	79.5%
Dissolved oxygen saturation	Actual	80.5	Final	80.5%
Dissolved oxygen saturation	Actual	95.2	Final	95.2%
Dissolved oxygen saturation	Actual	90.3	Final	90.3%
Dissolved oxygen saturation	Actual	85.9	Final	85.9%
Dissolved oxygen saturation	Actual	78.7	Final	78.7%
Dissolved oxygen saturation	Actual	74.9	Final	74.9%
Dissolved oxygen saturation	Actual	83.1	Final	83.1%
Dissolved oxygen saturation	Actual	84.7	Final	84.7%
Dissolved oxygen saturation	Actual	77.3	Final	77.3%
Dissolved oxygen saturation	Actual	79.5	Final	79.5%
Dissolved oxygen saturation	Actual	73	Final	73%
Dissolved oxygen saturation	Actual	74.9	Final	74.9%
Dissolved oxygen saturation	Actual	77.7	Final	77.7%
Dissolved oxygen saturation	Actual	86.7	Final	86.7%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	63	Final	63%
Dissolved oxygen saturation	Actual	67.2	Final	67.2%
Dissolved oxygen saturation	Actual	59.4	Final	59.4%
Dissolved oxygen saturation	Actual	80.9	Final	80.9%
Dissolved oxygen saturation	Actual	85	Final	85%

Dissolved oxygen saturation	Actual	82	Final	82%
Dissolved oxygen saturation	Actual	67.8	Final	67.8%
Dissolved oxygen saturation	Actual	71.8	Final	71.8%
Dissolved oxygen saturation	Actual	82.9	Final	82.9%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	58.8	Final	58.8%
Dissolved oxygen saturation	Actual	95.6	Final	95.6%
Dissolved oxygen saturation	Actual	81.9	Final	81.9%
Dissolved oxygen saturation	Actual	86	Final	86%
Dissolved oxygen saturation	Actual	54.4	Final	54.4%
Dissolved oxygen saturation	Actual	86.8	Final	86.8%
Dissolved oxygen saturation	Actual	69.8	Final	69.8%
Dissolved oxygen saturation	Actual	82.9	Final	82.9%
Dissolved oxygen saturation	Actual	83.8	Final	83.8%
Dissolved oxygen saturation	Actual	120.3	Final	120.3%
Dissolved oxygen saturation	Actual	78.2	Final	78.2%
Dissolved oxygen saturation	Actual	85.3	Final	85.3%
Dissolved oxygen saturation	Actual	92.8	Final	92.8%
Dissolved oxygen saturation	Actual	84.2	Final	84.2%
Dissolved oxygen saturation	Actual	81.1	Final	81.1%
Dissolved oxygen saturation	Actual	82.4	Final	82.4%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	79.5	Final	79.5%
Dissolved oxygen saturation	Actual	85.1	Final	85.1%
Dissolved oxygen saturation	Actual	83.7	Final	83.7%
Dissolved oxygen saturation	Actual	81.1	Final	81.1%
Dissolved oxygen saturation	Actual	71	Final	71%
Dissolved oxygen saturation	Actual	73.4	Final	73.4%
Dissolved oxygen saturation	Actual	81.4	Final	81.4%
Dissolved oxygen saturation	Actual	82.7	Final	82.7%
Dissolved oxygen saturation	Actual	85.9	Final	85.9%
Dissolved oxygen saturation	Actual	86.1	Final	86.1%
Dissolved oxygen saturation	Actual	81.5	Final	81.5%
Dissolved oxygen saturation	Actual	94.5	Final	94.5%
Dissolved oxygen saturation	Actual	94.4	Final	94.4%
Dissolved oxygen saturation	Actual	86.7	Final	86.7%
Dissolved oxygen saturation	Actual	104.8	Final	104.8%
Dissolved oxygen saturation	Actual	85.5	Final	85.5%
Dissolved oxygen saturation	Actual	79.7	Final	79.7%
Dissolved oxygen saturation	Actual	84.5	Final	84.5%
Dissolved oxygen saturation	Actual	91.1	Final	91.1%
Dissolved oxygen saturation	Actual	78.3	Final	78.3%
Dissolved oxygen saturation	Actual	94.1	Final	94.1%
Dissolved oxygen saturation	Actual	83.1	Final	83.1%
Dissolved oxygen saturation	Actual	92.5	Final	92.5%

Dissolved oxygen saturation	Actual	85.1	Final	85.1%
Dissolved oxygen saturation	Actual	79.9	Final	79.9%
Dissolved oxygen saturation	Actual	79.7	Final	79.7%
Dissolved oxygen saturation	Actual	78.5	Final	78.5%
Dissolved oxygen saturation	Actual	83.9	Final	83.9%
Dissolved oxygen saturation	Actual	81.9	Final	81.9%
Dissolved oxygen saturation	Actual	88.6	Final	88.6%
Dissolved oxygen saturation	Actual	79.2	Final	79.2%
Dissolved oxygen saturation	Actual	78.6	Final	78.6%
Dissolved oxygen saturation	Actual	80.8	Final	80.8%
Dissolved oxygen saturation	Actual	83.5	Final	83.5%
Dissolved oxygen saturation	Actual	77.7	Final	77.7%
Dissolved oxygen saturation	Actual	78.2	Final	78.2%
Dissolved oxygen saturation	Actual	69.6	Final	69.6%
Dissolved oxygen saturation	Actual	82.2	Final	82.2%
Dissolved oxygen saturation	Actual	89.6	Final	89.6%
Dissolved oxygen saturation	Actual	93.8	Final	93.8%
Dissolved oxygen saturation	Actual	81.2	Final	81.2%
Dissolved oxygen saturation	Actual	61.9	Final	61.9%
Dissolved oxygen saturation	Actual	63.1	Final	63.1%
Dissolved oxygen saturation	Actual	96.8	Final	96.8%
Dissolved oxygen saturation	Actual	80.7	Final	80.7%
Dissolved oxygen saturation	Actual	76.8	Final	76.8%
Dissolved oxygen saturation	Actual	80.6	Final	80.6%
Dissolved oxygen saturation	Actual	70.1	Final	70.1%
Dissolved oxygen saturation	Actual	84.2	Final	84.2%
Dissolved oxygen saturation	Actual	83.5	Final	83.5%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	93.8	Final	93.8%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	91.4	Final	91.4%
Dissolved oxygen saturation	Actual	81.3	Final	81.3%
Dissolved oxygen saturation	Actual	80.1	Final	80.1%
Dissolved oxygen saturation	Actual	68.7	Final	68.7%
Dissolved oxygen saturation	Actual	88.6	Final	88.6%
Dissolved oxygen saturation	Actual	80.1	Final	80.1%
Dissolved oxygen saturation	Actual	74.5	Final	74.5%
Dissolved oxygen saturation	Actual	61.4	Final	61.4%
Dissolved oxygen saturation	Actual	83.6	Final	83.6%
Dissolved oxygen saturation	Actual	79.8	Final	79.8%
Dissolved oxygen saturation	Actual	84.7	Final	84.7%
Dissolved oxygen saturation	Actual	84	Final	84%
Dissolved oxygen saturation	Actual	88.7	Final	88.7%
Dissolved oxygen saturation	Actual	89.6	Final	89.6%
Dissolved oxygen saturation	Actual	82.7	Final	82.7%

Dissolved oxygen saturation	Actual	79.7	Final	79.7%
Dissolved oxygen saturation	Actual	84.9	Final	84.9%
Dissolved oxygen saturation	Actual	74.6	Final	74.6%
Dissolved oxygen saturation	Actual	72.6	Final	72.6%
Dissolved oxygen saturation	Actual	68.3	Final	68.3%
Dissolved oxygen saturation	Actual	62.6	Final	62.6%
Dissolved oxygen saturation	Actual	83.1	Final	83.1%
Dissolved oxygen saturation	Actual	90.9	Final	90.9%
Dissolved oxygen saturation	Actual	83.2	Final	83.2%
Dissolved oxygen saturation	Actual	83.9	Final	83.9%
Dissolved oxygen saturation	Actual	83.3	Final	83.3%
Dissolved oxygen saturation	Actual	82.7	Final	82.7%
Dissolved oxygen saturation	Actual	96.8	Final	96.8%
Dissolved oxygen saturation	Actual	78.1	Final	78.1%
Dissolved oxygen saturation	Actual	87.9	Final	87.9%
Dissolved oxygen saturation	Actual	59.2	Final	59.2%
Dissolved oxygen saturation	Actual	78	Final	78%
Dissolved oxygen saturation	Actual	64.4	Final	64.4%
Dissolved oxygen saturation	Actual	87.8	Final	87.8%
Dissolved oxygen saturation	Actual	89.2	Final	89.2%
Dissolved oxygen saturation	Actual	83.1	Final	83.1%
Dissolved oxygen saturation	Actual	102.5	Final	102.5%
Dissolved oxygen saturation	Actual	95.3	Final	95.3%
Dissolved oxygen saturation	Actual	92.3	Final	92.3%
Dissolved oxygen saturation	Actual	83.3	Final	83.3%
Dissolved oxygen saturation	Actual	90.4	Final	90.4%
Dissolved oxygen saturation	Actual	82.7	Final	82.7%
Dissolved oxygen saturation	Actual	71.3	Final	71.3%
Dissolved oxygen saturation	Actual	64.2	Final	64.2%
Dissolved oxygen saturation	Actual	80.7	Final	80.7%
Dissolved oxygen saturation	Actual	78.9	Final	78.9%
Dissolved oxygen saturation	Actual	80.8	Final	80.8%
Dissolved oxygen saturation	Actual	80.1	Final	80.1%
Dissolved oxygen saturation	Actual	82.5	Final	82.5%
Dissolved oxygen saturation	Actual	86.7	Final	86.7%
Dissolved oxygen saturation	Actual	84	Final	84%
Dissolved oxygen saturation	Actual	96.3	Final	96.3%
Dissolved oxygen saturation	Actual	92.1	Final	92.1%
Dissolved oxygen saturation	Actual	92.2	Final	92.2%
Dissolved oxygen saturation	Actual	85.9	Final	85.9%
Dissolved oxygen saturation	Actual	87.4	Final	87.4%
Dissolved oxygen saturation	Actual	83.3	Final	83.3%
Dissolved oxygen saturation	Actual	86.3	Final	86.3%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	90	Final	90%

Dissolved oxygen saturation	Actual	68.8	Final	68.8%
Dissolved oxygen saturation	Actual	77	Final	77%
Dissolved oxygen saturation	Actual	72.6	Final	72.6%
Dissolved oxygen saturation	Actual	68.9	Final	68.9%
Dissolved oxygen saturation	Actual	76.1	Final	76.1%
Dissolved oxygen saturation	Actual	75.9	Final	75.9%
Dissolved oxygen saturation	Actual	78.1	Final	78.1%
Dissolved oxygen saturation	Actual	77.6	Final	77.6%
Dissolved oxygen saturation	Actual	68.3	Final	68.3%
Dissolved oxygen saturation	Actual	79.4	Final	79.4%
Dissolved oxygen saturation	Actual	93.4	Final	93.4%
Dissolved oxygen saturation	Actual	93.9	Final	93.9%
Dissolved oxygen saturation	Actual	80.5	Final	80.5%
Dissolved oxygen saturation	Actual	79.2	Final	79.2%
Dissolved oxygen saturation	Actual	60.9	Final	60.9%
Dissolved oxygen saturation	Actual	89.8	Final	89.8%
Dissolved oxygen saturation	Actual	113.5	Final	113.5%
Dissolved oxygen saturation	Actual	112.2	Final	112.2%
Dissolved oxygen saturation	Actual	78.4	Final	78.4%
Dissolved oxygen saturation	Actual	82.8	Final	82.8%
Dissolved oxygen saturation	Actual	88.1	Final	88.1%
Dissolved oxygen saturation	Actual	95.8	Final	95.8%
Dissolved oxygen saturation	Actual	83.6	Final	83.6%
Dissolved oxygen saturation	Actual	86.6	Final	86.6%
Dissolved oxygen saturation	Actual	89.8	Final	89.8%
Dissolved oxygen saturation	Actual	81.7	Final	81.7%
Dissolved oxygen saturation	Actual	87	Final	87%
Dissolved oxygen saturation	Actual	81.5	Final	81.5%
Dissolved oxygen saturation	Actual	91.5	Final	91.5%
Dissolved oxygen saturation	Actual	91.1	Final	91.1%
Dissolved oxygen saturation	Actual	84	Final	84%
Dissolved oxygen saturation	Actual	82.3	Final	82.3%
Dissolved oxygen saturation	Actual	88.6	Final	88.6%
Dissolved oxygen saturation	Actual	85.3	Final	85.3%
Dissolved oxygen saturation	Actual	104	Final	104%
Dissolved oxygen saturation	Actual	91.5	Final	91.5%
Dissolved oxygen saturation	Actual	82.3	Final	82.3%
Dissolved oxygen saturation	Actual	83.6	Final	83.6%
Dissolved oxygen saturation	Actual	87.4	Final	87.4%
Dissolved oxygen saturation	Actual	90.3	Final	90.3%
Dissolved oxygen saturation	Actual	97.5	Final	97.5%
Dissolved oxygen saturation	Actual	94.4	Final	94.4%
Dissolved oxygen saturation	Actual	92	Final	92%
Dissolved oxygen saturation	Actual	85	Final	85%
Dissolved oxygen saturation	Actual	91.4	Final	91.4%

Dissolved oxygen saturation	Actual	90.2	Final	90.2%
Dissolved oxygen saturation	Actual	90.7	Final	90.7%
Dissolved oxygen saturation	Actual	75.6	Final	75.6%
Dissolved oxygen saturation	Actual	74.9	Final	74.9%
Dissolved oxygen saturation	Actual	70.8	Final	70.8%
Dissolved oxygen saturation	Actual	84	Final	84%
Dissolved oxygen saturation	Actual	90.2	Final	90.2%
Dissolved oxygen saturation	Actual	82.7	Final	82.7%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	87.3	Final	87.3%
Dissolved oxygen saturation	Actual	89.4	Final	89.4%
Dissolved oxygen saturation	Actual	86	Final	86%
Dissolved oxygen saturation	Actual	89.1	Final	89.1%
Dissolved oxygen saturation	Actual	84.6	Final	84.6%
Dissolved oxygen saturation	Actual	83.4	Final	83.4%
Dissolved oxygen saturation	Actual	83.9	Final	83.9%
Dissolved oxygen saturation	Actual	86.2	Final	86.2%
Dissolved oxygen saturation	Actual	85.9	Final	85.9%
Dissolved oxygen saturation	Actual	92.3	Final	92.3%
Dissolved oxygen saturation	Actual	90.7	Final	90.7%
Dissolved oxygen saturation	Actual	91.2	Final	91.2%
Dissolved oxygen saturation	Actual	89.1	Final	89.1%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	93.9	Final	93.9%
Dissolved oxygen saturation	Actual	87.5	Final	87.5%
Dissolved oxygen saturation	Actual	87.3	Final	87.3%
Dissolved oxygen saturation	Actual	87.6	Final	87.6%
Dissolved oxygen saturation	Actual	79.3	Final	79.3%
Dissolved oxygen saturation	Actual	81.2	Final	81.2%
Dissolved oxygen saturation	Actual	82.5	Final	82.5%
Dissolved oxygen saturation	Actual	87	Final	87%
Dissolved oxygen saturation	Actual	88.8	Final	88.8%
Dissolved oxygen saturation	Actual	80.4	Final	80.4%
Dissolved oxygen saturation	Actual	85.1	Final	85.1%
Dissolved oxygen saturation	Actual	85	Final	85%
Dissolved oxygen saturation	Actual	74.4	Final	74.4%
Dissolved oxygen saturation	Actual	83.9	Final	83.9%
Dissolved oxygen saturation	Actual	89.3	Final	89.3%
Dissolved oxygen saturation	Actual	76.7	Final	76.7%
Dissolved oxygen saturation	Actual	83.8	Final	83.8%
Dissolved oxygen saturation	Actual	85.7	Final	85.7%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	84.9	Final	84.9%
Dissolved oxygen saturation	Actual	86.9	Final	86.9%
Dissolved oxygen saturation	Actual	85.8	Final	85.8%

Dissolved oxygen saturation	Actual	88.4	Final	88.4%
Dissolved oxygen saturation	Actual	99.5	Final	99.5%
Dissolved oxygen saturation	Actual	94.8	Final	94.8%
Dissolved oxygen saturation	Actual	93.8	Final	93.8%
Dissolved oxygen saturation	Actual	67	Final	67%
Dissolved oxygen saturation	Actual	74.2	Final	74.2%
Dissolved oxygen saturation	Actual	82.4	Final	82.4%
Dissolved oxygen saturation	Actual	81.9	Final	81.9%
Dissolved oxygen saturation	Actual	83.8	Final	83.8%
Dissolved oxygen saturation	Actual	92.5	Final	92.5%
Dissolved oxygen saturation	Actual	92.6	Final	92.6%
Dissolved oxygen saturation	Actual	92	Final	92%
Dissolved oxygen saturation	Actual	96.9	Final	96.9%
Dissolved oxygen saturation	Actual	103.5	Final	103.5%
Dissolved oxygen saturation	Actual	82.3	Final	82.3%
Dissolved oxygen saturation	Actual	86.2	Final	86.2%
Dissolved oxygen saturation	Actual	81.3	Final	81.3%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	80.8	Final	80.8%
Dissolved oxygen saturation	Actual	80	Final	80%
Dissolved oxygen saturation	Actual	79.3	Final	79.3%
Dissolved oxygen saturation	Actual	87.3	Final	87.3%
Dissolved oxygen saturation	Actual	152.5	Final	152.5%
Dissolved oxygen saturation	Actual	96.1	Final	96.1%
Dissolved oxygen saturation	Actual	81.4	Final	81.4%
Dissolved oxygen saturation	Actual	85.7	Final	85.7%
Dissolved oxygen saturation	Actual	76.8	Final	76.8%
Dissolved oxygen saturation	Actual	47	Final	47%
Dissolved oxygen saturation	Actual	82.6	Final	82.6%
Dissolved oxygen saturation	Actual	79.5	Final	79.5%
Dissolved oxygen saturation	Actual	76	Final	76%
Dissolved oxygen saturation	Actual	124.3	Final	124.3%
Dissolved oxygen saturation	Actual	80.2	Final	80.2%
Dissolved oxygen saturation	Actual	80.1	Final	80.1%
Dissolved oxygen saturation	Actual	89.2	Final	89.2%
Dissolved oxygen saturation	Actual	82.8	Final	82.8%
Dissolved oxygen saturation	Actual	81.3	Final	81.3%
Dissolved oxygen saturation	Actual	89	Final	89%
Dissolved oxygen saturation	Actual	86.1	Final	86.1%
Dissolved oxygen saturation	Actual	81.3	Final	81.3%
Dissolved oxygen saturation	Actual	87.6	Final	87.6%
Dissolved oxygen saturation	Actual	105.9	Final	105.9%
Dissolved oxygen saturation	Actual	88.2	Final	88.2%
Dissolved oxygen saturation	Actual	111.6	Final	111.6%
Dissolved oxygen saturation	Actual	94.3	Final	94.3%

Dissolved oxygen saturation	Actual	114.6	Final	114.6%
Dissolved oxygen saturation	Actual	118.9	Final	118.9%
Dissolved oxygen saturation	Actual	86.6	Final	86.6%
Dissolved oxygen saturation	Actual	85.9	Final	85.9%
Dissolved oxygen saturation	Actual	81.5	Final	81.5%
Dissolved oxygen saturation	Actual	61.3	Final	61.3%
Dissolved oxygen saturation	Actual	92.5	Final	92.5%
Dissolved oxygen saturation	Actual	91.9	Final	91.9%
Dissolved oxygen saturation	Actual	89.5	Final	89.5%
Dissolved oxygen saturation	Actual	90.9	Final	90.9%
Dissolved oxygen saturation	Actual	84.9	Final	84.9%
Dissolved oxygen saturation	Actual	114.4	Final	114.4%
Dissolved oxygen saturation	Actual	124.1	Final	124.1%
Dissolved oxygen saturation	Actual	85.3	Final	85.3%
Dissolved oxygen saturation	Actual	117.1	Final	117.1%
Dissolved oxygen saturation	Actual	163.1	Final	163.1%
Dissolved oxygen saturation	Actual	53.2	Final	53.2%
Dissolved oxygen saturation	Actual	97.7	Final	97.7%
Dissolved oxygen saturation	Actual	89.5	Final	89.5%
Dissolved oxygen saturation	Actual	129.2	Final	129.2%
Dissolved oxygen saturation	Actual	121.7	Final	121.7%
Dissolved oxygen saturation	Actual	95.5	Final	95.5%
Dissolved oxygen saturation	Actual	65.3	Final	65.3%
Dissolved oxygen saturation	Actual	75.7	Final	75.7%
Dissolved oxygen saturation	Actual	103.6	Final	103.6%
Dissolved oxygen saturation	Actual	93.7	Final	93.7%
Dissolved oxygen saturation	Actual	137.3	Final	137.3%
Dissolved oxygen saturation	Actual	121.7	Final	121.7%
Dissolved oxygen saturation	Actual	104.1	Final	104.1%
Dissolved oxygen saturation	Actual	91.6	Final	91.6%
Dissolved oxygen saturation	Actual	124.4	Final	124.4%
Dissolved oxygen saturation	Actual	86.7	Final	86.7%
Dissolved oxygen saturation	Actual	91.9	Final	91.9%
Dissolved oxygen saturation	Actual	116.3	Final	116.3%
Dissolved oxygen saturation	Actual	82.7	Final	82.7%
Dissolved oxygen saturation	Actual	73.6	Final	73.6%
Dissolved oxygen saturation	Actual	107	Final	107%
Dissolved oxygen saturation	Actual	138.3	Final	138.3%
Dissolved oxygen saturation	Actual	95.8	Final	95.8%
Dissolved oxygen saturation	Actual	107.8	Final	107.8%
Dissolved oxygen saturation	Actual	126.8	Final	126.8%
Dissolved oxygen saturation	Actual	102.2	Final	102.2%
Dissolved oxygen saturation	Actual	90.5	Final	90.5%
Dissolved oxygen saturation	Actual	54.8	Final	54.8%
Dissolved oxygen saturation	Actual	95.9	Final	95.9%

Dissolved oxygen saturation	Actual	81	Final	81%
Dissolved oxygen saturation	Actual	135.7	Final	135.7%
Dissolved oxygen saturation	Actual	113.6	Final	113.6%
Dissolved oxygen saturation	Actual	87.5	Final	87.5%
Dissolved oxygen saturation	Actual	90.5	Final	90.5%
Dissolved oxygen saturation	Actual	110.7	Final	110.7%
Dissolved oxygen saturation	Actual	87.4	Final	87.4%
Dissolved oxygen saturation	Actual	110.7	Final	110.7%
Dissolved oxygen saturation	Actual	144.4	Final	144.4%
Dissolved oxygen saturation	Actual	88.1	Final	88.1%
Dissolved oxygen saturation	Actual	61.2	Final	61.2%
Dissolved oxygen saturation	Actual	59.5	Final	59.5%
Dissolved oxygen saturation	Actual	89.7	Final	89.7%
Dissolved oxygen saturation	Actual	127.6	Final	127.6%
Dissolved oxygen saturation	Actual	113	Final	113%
Dissolved oxygen saturation	Actual	110.9	Final	110.9%
Dissolved oxygen saturation	Actual	100.9	Final	100.9%
Dissolved oxygen saturation	Actual	70.7	Final	70.7%
Dissolved oxygen saturation	Actual	122.5	Final	122.5%
Dissolved oxygen saturation	Actual	127.7	Final	127.7%
Dissolved oxygen saturation	Actual	124.7	Final	124.7%
Dissolved oxygen saturation	Actual	72.6	Final	72.6%
Dissolved oxygen saturation	Actual	55.7	Final	55.7%
Dissolved oxygen saturation	Actual	99.5	Final	99.5%
Dissolved oxygen saturation	Actual	123.1	Final	123.1%
Dissolved oxygen saturation	Actual	90.3	Final	90.3%
Dissolved oxygen saturation	Actual	80.6	Final	80.6%
Dissolved oxygen saturation	Actual	77.2	Final	77.2%
Dissolved oxygen saturation	Actual	114.9	Final	114.9%
Dissolved oxygen saturation	Actual	138	Final	138%
Dissolved oxygen saturation	Actual	94.2	Final	94.2%
Dissolved oxygen saturation	Actual	83.3	Final	83.3%
Dissolved oxygen saturation	Actual	70.9	Final	70.9%
Dissolved oxygen saturation	Actual	94	Final	94%
Dissolved oxygen saturation	Actual	74.3	Final	74.3%
Dissolved oxygen saturation	Actual	58.2	Final	58.2%
Dissolved oxygen saturation	Actual	97.6	Final	97.6%
Dissolved oxygen saturation	Actual	116.1	Final	116.1%
Dissolved oxygen saturation	Actual	100.7	Final	100.7%
Dissolved oxygen saturation	Actual	73.6	Final	73.6%
Dissolved oxygen saturation	Actual	88	Final	88%
Dissolved oxygen saturation	Actual	64	Final	64%
Dissolved oxygen saturation	Actual	99.7	Final	99.7%
Dissolved oxygen saturation	Actual	124	Final	124%
Dissolved oxygen saturation	Actual	95.1	Final	95.1%

Dissolved oxygen saturation	Actual	107.3	Final	107.3%
Dissolved oxygen saturation	Actual	98.6	Final	98.6%
Dissolved oxygen saturation	Actual	93.7	Final	93.7%
Dissolved oxygen saturation	Actual	135.8	Final	135.8%
Dissolved oxygen saturation	Actual	110.6	Final	110.6%
Dissolved oxygen saturation	Actual	60.9	Final	60.9%
Dissolved oxygen saturation	Actual	67.8	Final	67.8%
Dissolved oxygen saturation	Actual	122.1	Final	122.1%
Dissolved oxygen saturation	Actual	110.5	Final	110.5%
Dissolved oxygen saturation	Actual	96.1	Final	96.1%
Dissolved oxygen saturation	Actual	110.2	Final	110.2%
Dissolved oxygen saturation	Actual	108.8	Final	108.8%
Dissolved oxygen saturation	Actual	97.8	Final	97.8%
Dissolved oxygen saturation	Actual	103.4	Final	103.4%
Dissolved oxygen saturation	Actual	92.9	Final	92.9%
Dissolved oxygen saturation	Actual	98.1	Final	98.1%
Dissolved oxygen saturation	Actual	80.9	Final	80.9%
Dissolved oxygen saturation	Actual	71.9	Final	71.9%
Dissolved oxygen saturation	Actual	79.2	Final	79.2%
Dissolved oxygen saturation	Actual	116.1	Final	116.1%
Dissolved oxygen saturation	Actual	86.3	Final	86.3%
Dissolved oxygen saturation	Actual	74.4	Final	74.4%
Dissolved oxygen saturation	Actual	109.9	Final	109.9%
Dissolved oxygen saturation	Actual	104.2	Final	104.2%
Dissolved oxygen saturation	Actual	53.2	Final	53.2%
Dissolved oxygen saturation	Actual	119.4	Final	119.4%
Dissolved oxygen saturation	Actual	77.4	Final	77.4%
Dissolved oxygen saturation	Actual	121.8	Final	121.8%
Dissolved oxygen saturation	Actual	99.4	Final	99.4%
Dissolved oxygen saturation	Actual	55.1	Final	55.1%
Dissolved oxygen saturation	Actual	102.2	Final	102.2%
Dissolved oxygen saturation	Actual	32.4	Final	32.4%
Dissolved oxygen saturation	Actual	104.2	Final	104.2%
Dissolved oxygen saturation	Actual	121	Final	121%
Dissolved oxygen saturation	Actual	68.9	Final	68.9%
Dissolved oxygen saturation	Actual	74.7	Final	74.7%
Dissolved oxygen saturation	Actual	51.5	Final	51.5%
Dissolved oxygen saturation	Actual	74	Final	74%
Dissolved oxygen saturation	Actual	134.2	Final	134.2%
Dissolved oxygen saturation	Actual	116	Final	116%
Dissolved oxygen saturation	Actual	83.4	Final	83.4%
Dissolved oxygen saturation	Actual	127.2	Final	127.2%
Dissolved oxygen saturation	Actual	94.8	Final	94.8%
Dissolved oxygen saturation	Actual	74	Final	74%
Dissolved oxygen saturation	Actual	74.9	Final	74.9%

Dissolved oxygen saturation	Actual	101.8	Final	101.8%
Dissolved oxygen saturation	Actual	93.5	Final	93.5%
Dissolved oxygen saturation	Actual	94.6	Final	94.6%
Dissolved oxygen saturation	Actual	105.6	Final	105.6%
Dissolved oxygen saturation	Actual	94.4	Final	94.4%
Dissolved oxygen saturation	Actual	99	Final	99%
Dissolved oxygen saturation	Actual	76.9	Final	76.9%
Dissolved oxygen saturation	Actual	68.7	Final	68.7%
Dissolved oxygen saturation	Actual	95.5	Final	95.5%
Dissolved oxygen saturation	Actual	82.2	Final	82.2%
Dissolved oxygen saturation	Actual	114.3	Final	114.3%
Dissolved oxygen saturation	Actual	133.7	Final	133.7%
Dissolved oxygen saturation	Actual	120	Final	120%
Dissolved oxygen saturation	Actual	94.5	Final	94.5%
Dissolved oxygen saturation	Actual	74.4	Final	74.4%
Dissolved oxygen saturation	Actual	61.9	Final	61.9%
Dissolved oxygen saturation	Actual	90.8	Final	90.8%
Dissolved oxygen saturation	Actual	146.2	Final	146.2%
Dissolved oxygen saturation	Actual	50.1	Final	50.1%
Dissolved oxygen saturation	Actual	102.4	Final	102.4%
Dissolved oxygen saturation	Actual	102.4	Final	102.4%
Dissolved oxygen saturation	Actual	121.6	Final	121.6%
Dissolved oxygen saturation	Actual	108.3	Final	108.3%
Dissolved oxygen saturation	Actual	85.7	Final	85.7%
Dissolved oxygen saturation	Actual	104.4	Final	104.4%
Dissolved oxygen saturation	Actual	75.4	Final	75.4%
Dissolved oxygen saturation	Actual	117.8	Final	117.8%
Dissolved oxygen saturation	Actual	133.2	Final	133.2%
Dissolved oxygen saturation	Actual	142.5	Final	142.5%
Dissolved oxygen saturation	Actual	62.8	Final	62.8%
Dissolved oxygen saturation	Actual	71.1	Final	71.1%
Dissolved oxygen saturation	Actual	57.2	Final	57.2%
Dissolved oxygen saturation	Actual	87.2	Final	87.2%
Dissolved oxygen saturation	Actual	78.6	Final	78.6%
Dissolved oxygen saturation	Actual	9.04	Final	9.04%
Dissolved oxygen saturation	Actual	4.93	Final	4.93%
Dissolved oxygen saturation	Actual	8.05	Final	8.05%
Dissolved oxygen saturation	Actual	8.84	Final	8.84%
Dissolved oxygen saturation	Actual	10.29	Final	10.29%
Dissolved oxygen saturation	Actual	8.82	Final	8.82%
Dissolved oxygen saturation	Actual	8.69	Final	8.69%
Dissolved oxygen saturation	Actual	8.74	Final	8.74%
Dissolved oxygen saturation	Actual	8.48	Final	8.48%
Dissolved oxygen saturation	Actual	8.76	Final	8.76%
Dissolved oxygen saturation	Actual	7.6	Final	7.6%

Dissolved oxygen saturation	Actual	7.96	Final	7.96%
Dissolved oxygen saturation	Actual	90.7	Final	90.7%
Dissolved oxygen saturation	Actual	93.7	Final	93.7%
Dissolved oxygen saturation	Actual	86.5	Final	86.5%
Dissolved oxygen saturation	Actual	88.3	Final	88.3%
Dissolved oxygen saturation	Actual	77.1	Final	77.1%
Dissolved oxygen saturation	Actual	84.1	Final	84.1%
Dissolved oxygen saturation	Actual	84.4	Final	84.4%
Dissolved oxygen saturation	Actual	78.8	Final	78.8%
Dissolved oxygen saturation	Actual	83.2	Final	83.2%
Dissolved oxygen saturation	Actual	85.2	Final	85.2%
Dissolved oxygen saturation	Actual	87.5	Final	87.5%
Dissolved oxygen saturation	Actual	82.5	Final	82.5%
Dissolved oxygen saturation	Actual	79.5	Final	79.5%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	80.8	Final	80.8%
Dissolved oxygen saturation	Actual	86.8	Final	86.8%
Dissolved oxygen saturation	Actual	97.8	Final	97.8%
Dissolved oxygen saturation	Actual	77.3	Final	77.3%
Dissolved oxygen saturation	Actual	80	Final	80%
Dissolved oxygen saturation	Actual	119.9	Final	119.9%
Dissolved oxygen saturation	Actual	85.6	Final	85.6%
Dissolved oxygen saturation	Actual	91.4	Final	91.4%
Dissolved oxygen saturation	Actual	9.11	Final	9.11%
Escherichia coli	Actual	62	Final	62 cfu/100ml
Escherichia coli	Actual	7.4	Final	7.4 cfu/100ml
Escherichia coli	Actual	93.3	Final	93.3 cfu/100ml
Escherichia coli	Actual	8.6	Final	8.6 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	11.9	Final	11.9 cfu/100ml
Escherichia coli	Actual	60.5	Final	60.5 cfu/100ml
Escherichia coli	Actual	19.9	Final	19.9 cfu/100ml
Escherichia coli	Actual	6	Final	6 cfu/100ml
Escherichia coli	Actual	13.5	Final	13.5 cfu/100ml
Escherichia coli	Actual	9.1	Final	9.1 cfu/100ml
Escherichia coli	Actual	816.4	Final	816.4 cfu/100ml
Escherichia coli	Actual	8.5	Final	8.5 cfu/100ml
Escherichia coli	Actual	261.3	Final	261.3 cfu/100ml
Escherichia coli	Actual	27.8	Final	27.8 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	142.1	Final	142.1 cfu/100ml
Escherichia coli	Actual	68.3	Final	68.3 cfu/100ml
Escherichia coli	Actual	27.5	Final	27.5 cfu/100ml
Escherichia coli	Actual	41.3	Final	41.3 cfu/100ml
Escherichia coli	Actual	95.9	Final	95.9 cfu/100ml

Escherichia coli	Actual	9.7	Final	9.7 cfu/100ml
Escherichia coli	Actual	686.7	Final	686.7 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	51.2	Final	51.2 cfu/100ml
Escherichia coli	Actual	95.9	Final	95.9 cfu/100ml
Escherichia coli	Actual	41.3	Final	41.3 cfu/100ml
Escherichia coli	Actual	35	Final	35 cfu/100ml
Escherichia coli	Actual	387.3	Final	387.3 cfu/100ml
Escherichia coli	Actual	57.3	Final	57.3 cfu/100ml
Escherichia coli	Actual	920.8	Final	920.8 cfu/100ml
Escherichia coli	Actual	105	Final	105 cfu/100ml
Escherichia coli	Actual	547.5	Final	547.5 cfu/100ml
Escherichia coli	Actual	816.4	Final	816.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	328.2	Final	328.2 cfu/100ml
Escherichia coli	Actual	686.7	Final	686.7 cfu/100ml
Escherichia coli	Actual	7.4	Final	7.4 cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	10.7	Final	10.7 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	66.3	Final	66.3 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	19.1	Final	19.1 cfu/100ml
Escherichia coli	Actual	344.8	Final	344.8 cfu/100ml
Escherichia coli	Actual	298.7	Final	298.7 cfu/100ml
Escherichia coli	Actual	27.2	Final	27.2 cfu/100ml
Escherichia coli	Actual	32.3	Final	32.3 cfu/100ml
Escherichia coli	Actual	93.4	Final	93.4 cfu/100ml
Escherichia coli	Actual	103.9	Final	103.9 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	579.4	Final	579.4 cfu/100ml
Escherichia coli	Actual	1553.07	Final	1553.07 cfu/100ml
Escherichia coli	Actual	18.3	Final	18.3 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	39.6	Final	39.6 cfu/100ml
Escherichia coli	Actual	22.6	Final	22.6 cfu/100ml
Escherichia coli	Actual	48.7	Final	48.7 cfu/100ml
Escherichia coli	Actual	17.5	Final	17.5 cfu/100ml
Escherichia coli	Actual	248.9	Final	248.9 cfu/100ml

Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	86.2	Final	86.2 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	547.5	Final	547.5 cfu/100ml
Escherichia coli	Actual	48	Final	48 cfu/100ml
Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	275.5	Final	275.5 cfu/100ml
Escherichia coli	Actual	517.2	Final	517.2 cfu/100ml
Escherichia coli	Actual	129.1	Final	129.1 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	410.6	Final	410.6 cfu/100ml
Escherichia coli	Actual	46.4	Final	46.4 cfu/100ml
Escherichia coli	Actual	770.1	Final	770.1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	129.6	Final	129.6 cfu/100ml
Escherichia coli	Actual	307.6	Final	307.6 cfu/100ml
Escherichia coli	Actual	12.2	Final	12.2 cfu/100ml
Escherichia coli	Actual	62.4	Final	62.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	9.6	Final	9.6 cfu/100ml
Escherichia coli	Actual	5.2	Final	5.2 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	58.6	Final	58.6 cfu/100ml
Escherichia coli	Actual	152.9	Final	152.9 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	67.7	Final	67.7 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	6.3	Final	6.3 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	166.4	Final	166.4 cfu/100ml
Escherichia coli	Actual	14.6	Final	14.6 cfu/100ml
Escherichia coli	Actual	17.1	Final	17.1 cfu/100ml
Escherichia coli	Actual	39.3	Final	39.3 cfu/100ml
Escherichia coli	Actual	344.8	Final	344.8 cfu/100ml
Escherichia coli	Actual	1413.6	Final	1413.6 cfu/100ml
Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	344.8	Final	344.8 cfu/100ml
Escherichia coli	Actual	123.6	Final	123.6 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml

Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	4.1	Final	4.1 cfu/100ml
Escherichia coli	Actual	8.6	Final	8.6 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	517.2	Final	517.2 cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	77.6	Final	77.6 cfu/100ml
Escherichia coli	Actual	686.7	Final	686.7 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	920.8	Final	920.8 cfu/100ml
Escherichia coli	Actual	5.2	Final	5.2 cfu/100ml
Escherichia coli	Actual	120.1	Final	120.1 cfu/100ml
Escherichia coli	Actual	30.9	Final	30.9 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	22.8	Final	22.8 cfu/100ml
Escherichia coli	Actual	4.1	Final	4.1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	648.8	Final	648.8 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	13.1	Final	13.1 cfu/100ml
Escherichia coli	Actual	4	Final	4 cfu/100ml
Escherichia coli	Actual	29.5	Final	29.5 cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	79.4	Final	79.4 cfu/100ml
Escherichia coli	Actual	816.4	Final	816.4 cfu/100ml
Escherichia coli	Actual	16	Final	16 cfu/100ml
Escherichia coli	Actual	49.6	Final	49.6 cfu/100ml
Escherichia coli	Actual	980.4	Final	980.4 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	344.8	Final	344.8 cfu/100ml
Escherichia coli	Actual	8.5	Final	8.5 cfu/100ml
Escherichia coli	Actual	770.1	Final	770.1 cfu/100ml
Escherichia coli	Actual	161.6	Final	161.6 cfu/100ml
Escherichia coli	Actual	21.6	Final	21.6 cfu/100ml
Escherichia coli	Actual	185	Final	185 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	16	Final	16 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	193.5	Final	193.5 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml

Escherichia coli	Actual	23.3	Final	23.3 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	2419.17	Final	2419.17 cfu/100ml
Escherichia coli	Actual	7.4	Final	7.4 cfu/100ml
Escherichia coli	Actual	63.1	Final	63.1 cfu/100ml
Escherichia coli	Actual	74.9	Final	74.9 cfu/100ml
Escherichia coli	Actual	248.1	Final	248.1 cfu/100ml
Escherichia coli	Actual	51.2	Final	51.2 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	70.3	Final	70.3 cfu/100ml
Escherichia coli	Actual	103.6	Final	103.6 cfu/100ml
Escherichia coli	Actual	307.6	Final	307.6 cfu/100ml
Escherichia coli	Actual	11	Final	11 cfu/100ml
Escherichia coli	Actual	285.1	Final	285.1 cfu/100ml
Escherichia coli	Actual	13.4	Final	13.4 cfu/100ml
Escherichia coli	Actual	101.7	Final	101.7 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Ab	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	73.8	Final	73.8 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	14.8	Final	14.8 cfu/100ml
Escherichia coli	Actual	12.1	Final	12.1 cfu/100ml
Escherichia coli	Actual	238.2	Final	238.2 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	12.2	Final	12.2 cfu/100ml
Escherichia coli	Actual	195.6	Final	195.6 cfu/100ml
Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	461.1	Final	461.1 cfu/100ml
Escherichia coli	Actual	10.8	Final	10.8 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	88.2	Final	88.2 cfu/100ml
Escherichia coli	Actual	39.7	Final	39.7 cfu/100ml
Escherichia coli	Actual	378.4	Final	378.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	613.1	Final	613.1 cfu/100ml
Escherichia coli	Actual	30.9	Final	30.9 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	108.1	Final	108.1 cfu/100ml
Escherichia coli	Actual	13.5	Final	13.5 cfu/100ml

Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	125.9	Final	125.9 cfu/100ml
Escherichia coli	Actual	387.3	Final	387.3 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	816.4	Final	816.4 cfu/100ml
Escherichia coli	Actual	23.1	Final	23.1 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	3	Final	3 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	72.8	Final	72.8 cfu/100ml
Escherichia coli	Actual	24.6	Final	24.6 cfu/100ml
Escherichia coli	Actual	6.3	Final	6.3 cfu/100ml
Escherichia coli	Actual	21.3	Final	21.3 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	4.1	Final	4.1 cfu/100ml
Escherichia coli	Actual	5.2	Final	5.2 cfu/100ml
Escherichia coli	Actual	30.1	Final	30.1 cfu/100ml
Escherichia coli	Actual	19.7	Final	19.7 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	3	Final	3 cfu/100ml
Escherichia coli	Actual	11.9	Final	11.9 cfu/100ml
Escherichia coli	Actual	6.3	Final	6.3 cfu/100ml
Escherichia coli	Actual	461.1	Final	461.1 cfu/100ml
Escherichia coli	Actual	6.3	Final	6.3 cfu/100ml
Escherichia coli	Actual	7.4	Final	7.4 cfu/100ml
Escherichia coli	Actual	16.1	Final	16.1 cfu/100ml
Escherichia coli	Actual	204.6	Final	204.6 cfu/100ml
Escherichia coli	Actual	26.2	Final	26.2 cfu/100ml
Escherichia coli	Actual	20.3	Final	20.3 cfu/100ml
Escherichia coli	Actual	88.2	Final	88.2 cfu/100ml
Escherichia coli	Actual	249.5	Final	249.5 cfu/100ml
Escherichia coli	Actual	25.6	Final	25.6 cfu/100ml

Escherichia coli	Actual	7.4	Final	7.4 cfu/100ml
Escherichia coli	Actual	156.5	Final	156.5 cfu/100ml
Escherichia coli	Actual	228.2	Final	228.2 cfu/100ml
Escherichia coli	Actual	18.9	Final	18.9 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	37.3	Final	37.3 cfu/100ml
Escherichia coli	Actual	9.7	Final	9.7 cfu/100ml
Escherichia coli	Actual	307.6	Final	307.6 cfu/100ml
Escherichia coli	Actual	25.9	Final	25.9 cfu/100ml
Escherichia coli	Actual	980.4	Final	980.4 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Escherichia coli	Actual	13.4	Final	13.4 cfu/100ml
Escherichia coli	Actual	1203.31	Final	1203.31 cfu/100ml
Escherichia coli	Actual	461.1	Final	461.1 cfu/100ml
Escherichia coli	Actual	387.3	Final	387.3 cfu/100ml
Escherichia coli	Actual	238.2	Final	238.2 cfu/100ml
Escherichia coli	Actual	Present Ab	Final	cfu/100ml
Escherichia coli	Actual	Present Ab	Final	cfu/100ml
Escherichia coli	Actual	48.7	Final	48.7 cfu/100ml
Escherichia coli	Actual	5.2	Final	5.2 cfu/100ml
Escherichia coli	Actual	54.6	Final	54.6 cfu/100ml
Escherichia coli	Actual	328.2	Final	328.2 cfu/100ml
Escherichia coli	Actual	816.4	Final	816.4 cfu/100ml
Escherichia coli	Actual	28.8	Final	28.8 cfu/100ml
Escherichia coli	Actual	365.4	Final	365.4 cfu/100ml
Escherichia coli	Actual	410.6	Final	410.6 cfu/100ml
Escherichia coli	Actual	770.1	Final	770.1 cfu/100ml
Escherichia coli	Actual	61.6	Final	61.6 cfu/100ml
Escherichia coli	Actual	461.1	Final	461.1 cfu/100ml
Escherichia coli	Actual	1299.65	Final	1299.65 cfu/100ml
Escherichia coli	Actual	727	Final	727 cfu/100ml
Escherichia coli	Actual	307.16	Final	307.16 cfu/100ml
Escherichia coli	Actual	20.1	Final	20.1 cfu/100ml
Escherichia coli	Actual	26.2	Final	26.2 cfu/100ml
Escherichia coli	Actual	66.9	Final	66.9 cfu/100ml
Escherichia coli	Actual	488.4	Final	488.4 cfu/100ml
Escherichia coli	Actual	613.1	Final	613.1 cfu/100ml
Escherichia coli	Actual	4.1	Final	4.1 cfu/100ml
Escherichia coli	Actual	40.4	Final	40.4 cfu/100ml
Escherichia coli	Actual	7.4	Final	7.4 cfu/100ml
Escherichia coli	Actual	13.4	Final	13.4 cfu/100ml
Escherichia coli	Actual	31.3	Final	31.3 cfu/100ml
Escherichia coli	Actual	178.2	Final	178.2 cfu/100ml
Escherichia coli	Actual	8.5	Final	8.5 cfu/100ml
Escherichia coli	Actual	14.8	Final	14.8 cfu/100ml

Escherichia coli	Actual	51.2	Final	51.2 cfu/100ml
Escherichia coli	Actual	21.6	Final	21.6 cfu/100ml
Escherichia coli	Actual	866.4	Final	866.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	4.1	Final	4.1 cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	7.4	Final	7.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	3.1	Final	3.1 cfu/100ml
Escherichia coli	Actual	3	Final	3 cfu/100ml
Escherichia coli	Actual	127.4	Final	127.4 cfu/100ml
Escherichia coli	Actual	Present Be	Final	cfu/100ml
Escherichia coli	Actual	4.1	Final	4.1 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	2	Final	2 cfu/100ml
Escherichia coli	Actual	1	Final	1 cfu/100ml
Flow	Actual	114.4	Final	114.4 ft3/sec
Flow	Actual	86	Final	86 ft3/sec
Flow	Actual	14.5	Final	14.5 ft3/sec
Flow	Actual	6.7	Final	6.7 ft3/sec
Flow	Actual	5.3	Final	5.3 ft3/sec
Flow	Actual	14.5	Final	14.5 ft3/sec
Flow	Actual	24.4	Final	24.4 ft3/sec
Flow	Actual	5.1	Final	5.1 ft3/sec
Flow	Actual	2.3	Final	2.3 ft3/sec
Flow	Actual	2350	Final	2350 ft3/sec
Flow	Actual	3.6	Final	3.6 ft3/sec
Flow	Actual	6.5	Final	6.5 ft3/sec
Flow	Actual	5	Final	5 ft3/sec
Flow	Actual	20.2	Final	20.2 ft3/sec
Flow	Actual	29.5	Final	29.5 ft3/sec
Flow	Actual	49	Final	49 ft3/sec
Flow	Actual	204.5	Final	204.5 ft3/sec
Flow	Actual	1.9	Final	1.9 ft3/sec
Flow	Actual	1.4	Final	1.4 ft3/sec
Flow	Actual	67.8	Final	67.8 ft3/sec
Flow	Actual	20.9	Final	20.9 ft3/sec
Flow	Actual	6.6	Final	6.6 ft3/sec
Flow	Actual	68.2	Final	68.2 ft3/sec
Flow	Actual	77.1	Final	77.1 ft3/sec
Flow	Actual	3.9	Final	3.9 ft3/sec
Flow	Actual	6.9	Final	6.9 ft3/sec

Flow	Actual	7.9	Final	7.9 ft3/sec
Flow	Actual	0.8	Final	0.8 ft3/sec
Flow	Actual	205.7	Final	205.7 ft3/sec
Flow	Actual	70.6	Final	70.6 ft3/sec
Flow	Actual	15.7	Final	15.7 ft3/sec
Flow	Actual	157.3	Final	157.3 ft3/sec
Flow	Actual	2	Final	2 ft3/sec
Flow	Actual	2	Final	2 ft3/sec
Flow	Actual	3.6	Final	3.6 ft3/sec
Flow	Actual	1.1	Final	1.1 ft3/sec
Flow	Actual	9.8	Final	9.8 ft3/sec
Flow	Actual	113.1	Final	113.1 ft3/sec
Flow	Actual	33.2	Final	33.2 ft3/sec
Flow	Actual	357.9	Final	357.9 ft3/sec
Flow	Actual	17.3	Final	17.3 ft3/sec
Flow	Actual	58.9	Final	58.9 ft3/sec
Flow	Actual	194.8	Final	194.8 ft3/sec
Flow	Actual	111.3	Final	111.3 ft3/sec
Flow	Actual	75.5	Final	75.5 ft3/sec
Flow	Actual	17.8	Final	17.8 ft3/sec
Flow	Actual	110.7	Final	110.7 ft3/sec
Flow	Actual	100.1	Final	100.1 ft3/sec
Flow	Actual	40.6	Final	40.6 ft3/sec
Flow	Actual	4.7	Final	4.7 ft3/sec
Flow	Actual	12.9	Final	12.9 ft3/sec
Flow	Actual	52.1	Final	52.1 ft3/sec
Flow	Actual	147.2	Final	147.2 ft3/sec
Flow	Actual	79.2	Final	79.2 ft3/sec
Flow	Actual	51.4	Final	51.4 ft3/sec
Flow	Actual	78.4	Final	78.4 ft3/sec
Flow	Actual	70.8	Final	70.8 ft3/sec
Flow	Actual	5.1	Final	5.1 ft3/sec
Flow	Actual	7.5	Final	7.5 ft3/sec
Flow	Actual	12.9	Final	12.9 ft3/sec
Flow	Actual	7	Final	7 ft3/sec
Flow	Actual	311.4	Final	311.4 ft3/sec
Flow	Actual	123.6	Final	123.6 ft3/sec
Flow	Actual	22.5	Final	22.5 ft3/sec
Flow	Actual	7.5	Final	7.5 ft3/sec
Flow	Actual	7.3	Final	7.3 ft3/sec
Flow	Actual	69.1	Final	69.1 ft3/sec
Flow	Actual	11.9	Final	11.9 ft3/sec
Flow	Actual	3.6	Final	3.6 ft3/sec
Flow	Actual	44.1	Final	44.1 ft3/sec
Flow	Actual	42	Final	42 ft3/sec

Flow	Actual	27.3	Final	27.3 ft3/sec
Flow	Actual	18.2	Final	18.2 ft3/sec
Flow	Actual	24.8	Final	24.8 ft3/sec
Flow	Actual	174	Final	174 ft3/sec
Flow	Actual	1410	Final	1410 ft3/sec
Flow	Actual	258	Final	258 ft3/sec
Flow	Actual	18.4	Final	18.4 ft3/sec
Flow	Actual	10.4	Final	10.4 ft3/sec
Flow	Actual	17	Final	17 ft3/sec
Flow	Actual	16.8	Final	16.8 ft3/sec
Flow	Actual	8	Final	8 ft3/sec
Flow	Actual	15.8	Final	15.8 ft3/sec
Flow	Actual	47.8	Final	47.8 ft3/sec
Flow	Actual	18	Final	18 ft3/sec
Flow	Actual	30.6	Final	30.6 ft3/sec
Flow	Actual	11.8	Final	11.8 ft3/sec
Flow	Actual	49.9	Final	49.9 ft3/sec
Flow	Actual	50	Final	50 ft3/sec
Flow	Actual	93.6	Final	93.6 ft3/sec
Flow	Actual	122.4	Final	122.4 ft3/sec
Flow	Actual	154.8	Final	154.8 ft3/sec
Flow	Actual	2300	Final	2300 ft3/sec
Flow	Actual	271	Final	271 ft3/sec
Flow	Actual	13.6	Final	13.6 ft3/sec
Flow	Actual	54.7	Final	54.7 ft3/sec
Flow	Actual	34	Final	34 ft3/sec
Flow	Actual	21.3	Final	21.3 ft3/sec
Flow	Actual	126.5	Final	126.5 ft3/sec
Flow	Actual	1700	Final	1700 ft3/sec
Flow	Actual	232	Final	232 ft3/sec
Flow	Actual	3370	Final	3370 ft3/sec
Flow	Actual	412	Final	412 ft3/sec
Flow	Actual	362	Final	362 ft3/sec
Flow	Actual	229	Final	229 ft3/sec
Flow	Actual	1060	Final	1060 ft3/sec
Flow	Actual	18.4	Final	18.4 ft3/sec
Flow	Actual	47.1	Final	47.1 ft3/sec
Flow	Actual	14.3	Final	14.3 ft3/sec
Flow	Actual	19.8	Final	19.8 ft3/sec
Flow	Actual	6.9	Final	6.9 ft3/sec
Flow	Actual	10.7	Final	10.7 ft3/sec
Flow	Actual	232.9	Final	232.9 ft3/sec
Flow	Actual	15	Final	15 ft3/sec
Flow	Actual	17.7	Final	17.7 ft3/sec
Flow	Actual	22	Final	22 ft3/sec

Flow	Actual	58.6	Final	58.6 ft3/sec
Flow	Actual	366	Final	366 ft3/sec
Flow	Actual	292	Final	292 ft3/sec
Flow	Actual	225	Final	225 ft3/sec
Flow	Actual	187.1	Final	187.1 ft3/sec
Flow	Actual	179.2	Final	179.2 ft3/sec
Flow	Actual	19.5	Final	19.5 ft3/sec
Flow	Actual	159.9	Final	159.9 ft3/sec
Flow	Actual	152.5	Final	152.5 ft3/sec
Flow	Actual	217.5	Final	217.5 ft3/sec
Flow	Actual	102.2	Final	102.2 ft3/sec
Flow	Actual	21.2	Final	21.2 ft3/sec
Flow	Actual	152.13	Final	152.13 ft3/sec
Flow	Actual	9.3	Final	9.3 ft3/sec
Flow	Actual	3.1	Final	3.1 ft3/sec
Flow	Actual	21.7	Final	21.7 ft3/sec
Flow	Actual	1.11	Final	1.11 ft3/sec
Flow	Actual	0.6	Final	0.6 ft3/sec
Flow	Actual	1.7	Final	1.7 ft3/sec
Flow	Actual	3.2	Final	3.2 ft3/sec
Flow	Actual	2.5	Final	2.5 ft3/sec
Flow	Actual	4.2	Final	4.2 ft3/sec
Flow	Actual	9.2	Final	9.2 ft3/sec
Flow	Actual	2.5	Final	2.5 ft3/sec
Flow	Actual	11	Final	11 ft3/sec
Flow	Actual	1.2	Final	1.2 ft3/sec
Flow	Actual	30.1	Final	30.1 ft3/sec
Flow	Actual	65.6	Final	65.6 ft3/sec
Flow	Actual	4.6	Final	4.6 ft3/sec
Flow	Actual	10.08	Final	10.08 ft3/sec
Flow	Actual	64.1	Final	64.1 ft3/sec
Flow	Actual	51.7	Final	51.7 ft3/sec
Flow	Actual	21.7	Final	21.7 ft3/sec
Flow	Actual	7.7	Final	7.7 ft3/sec
Flow	Actual	3.5	Final	3.5 ft3/sec
Flow	Actual	1.4	Final	1.4 ft3/sec
Flow	Actual	0.9	Final	0.9 ft3/sec
Flow	Actual	2.5	Final	2.5 ft3/sec
Flow	Actual	119.9	Final	119.9 ft3/sec
Flow	Actual	138.8	Final	138.8 ft3/sec
Flow	Actual	1	Final	1 ft3/sec
Flow	Actual	10.2	Final	10.2 ft3/sec
Flow	Actual	112.1	Final	112.1 ft3/sec
Flow	Actual	43.9	Final	43.9 ft3/sec
Flow	Actual	9.8	Final	9.8 ft3/sec

Flow	Actual	0.3	Final	0.3 ft3/sec
Flow	Actual	50.2	Final	50.2 ft3/sec
Flow	Actual	16	Final	16 ft3/sec
Flow	Actual	8.7	Final	8.7 ft3/sec
Flow	Actual	11.2	Final	11.2 ft3/sec
Flow	Actual	10.1	Final	10.1 ft3/sec
Flow	Actual	171.8	Final	171.8 ft3/sec
Flow	Actual	82.4	Final	82.4 ft3/sec
Flow	Actual	396	Final	396 ft3/sec
Flow	Actual	148.8	Final	148.8 ft3/sec
Flow	Actual	190.5	Final	190.5 ft3/sec
Flow	Actual	71.5	Final	71.5 ft3/sec
Flow	Actual	6	Final	6 ft3/sec
Flow	Actual	2.4	Final	2.4 ft3/sec
Flow	Actual	5.4	Final	5.4 ft3/sec
Flow	Actual	5.9	Final	5.9 ft3/sec
Flow	Actual	10.6	Final	10.6 ft3/sec
Flow	Actual	17.6	Final	17.6 ft3/sec
Flow	Actual	67.2	Final	67.2 ft3/sec
Flow	Actual	20.5	Final	20.5 ft3/sec
Flow	Actual	21.8	Final	21.8 ft3/sec
Flow	Actual	14.7	Final	14.7 ft3/sec
Flow	Actual	12.1	Final	12.1 ft3/sec
Flow	Actual	5.9	Final	5.9 ft3/sec
Flow	Actual	16.1	Final	16.1 ft3/sec
Flow	Actual	11.8	Final	11.8 ft3/sec
Flow	Actual	17.2	Final	17.2 ft3/sec
Flow	Actual	12.6	Final	12.6 ft3/sec
Flow	Actual	63.4	Final	63.4 ft3/sec
Flow	Actual	71.5	Final	71.5 ft3/sec
Flow	Actual	4.5	Final	4.5 ft3/sec
Flow	Actual	26.1	Final	26.1 ft3/sec
Flow	Actual	21.2	Final	21.2 ft3/sec
Flow	Actual	240	Final	240 ft3/sec
Flow	Actual	13.1	Final	13.1 ft3/sec
Flow	Actual	13.9	Final	13.9 ft3/sec
Flow	Actual	133.7	Final	133.7 ft3/sec
Flow	Actual	38	Final	38 ft3/sec
Flow	Actual	155.3	Final	155.3 ft3/sec
Flow	Actual	2.4	Final	2.4 ft3/sec
Flow	Actual	6.9	Final	6.9 ft3/sec
Flow	Actual	5	Final	5 ft3/sec
Flow	Actual	1.6	Final	1.6 ft3/sec
Flow	Actual	33.6	Final	33.6 ft3/sec
Flow	Actual	78.1	Final	78.1 ft3/sec

Flow	Actual	5.3	Final	5.3 ft3/sec
Flow	Actual	2.6	Final	2.6 ft3/sec
Flow	Actual	5.6	Final	5.6 ft3/sec
Flow	Actual	2.9	Final	2.9 ft3/sec
Flow	Actual	3.3	Final	3.3 ft3/sec
Flow	Actual	756	Final	756 ft3/sec
Flow	Actual	338	Final	338 ft3/sec
Flow	Actual	250	Final	250 ft3/sec
Flow	Actual	168	Final	168 ft3/sec
Flow	Actual	187	Final	187 ft3/sec
Flow	Actual	4160	Final	4160 ft3/sec
Flow	Actual	212	Final	212 ft3/sec
Flow	Actual	331	Final	331 ft3/sec
Flow	Actual	825	Final	825 ft3/sec
Flow	Actual	283	Final	283 ft3/sec
Flow	Actual	1720	Final	1720 ft3/sec
Flow	Actual	1830	Final	1830 ft3/sec
Flow	Actual	1060	Final	1060 ft3/sec
Flow	Actual	118.8	Final	118.8 ft3/sec
Flow	Actual	18.2	Final	18.2 ft3/sec
Flow	Actual	68.8	Final	68.8 ft3/sec
Flow	Actual	4.4	Final	4.4 ft3/sec
Flow	Actual	9	Final	9 ft3/sec
Flow	Actual	7.8	Final	7.8 ft3/sec
Flow	Actual	19.9	Final	19.9 ft3/sec
Flow	Actual	47.7	Final	47.7 ft3/sec
Flow	Actual	46.3	Final	46.3 ft3/sec
Flow	Actual	4.6	Final	4.6 ft3/sec
Flow	Actual	25.7	Final	25.7 ft3/sec
Flow	Actual	5	Final	5 ft3/sec
Flow	Actual	11.2	Final	11.2 ft3/sec
Flow	Actual	11.4	Final	11.4 ft3/sec
Flow	Actual	24.1	Final	24.1 ft3/sec
Flow	Actual	24.8	Final	24.8 ft3/sec
Flow	Actual	29.9	Final	29.9 ft3/sec
Flow	Actual	1.7	Final	1.7 ft3/sec
Flow	Actual	2.2	Final	2.2 ft3/sec
Flow	Actual	1.8	Final	1.8 ft3/sec
Flow	Actual	1.09	Final	1.09 ft3/sec
Flow	Actual	53	Final	53 ft3/sec
Flow	Actual	4.02	Final	4.02 ft3/sec
Flow	Actual	18.9	Final	18.9 ft3/sec
Flow	Actual	59	Final	59 ft3/sec
Flow	Actual	187.7	Final	187.7 ft3/sec
Flow	Actual	117.2	Final	117.2 ft3/sec

Flow	Actual	49.2	Final	49.2 ft3/sec
Flow	Actual	1.9	Final	1.9 ft3/sec
Flow	Actual	10.9	Final	10.9 ft3/sec
Flow	Actual	6.9	Final	6.9 ft3/sec
Flow	Actual	10.6	Final	10.6 ft3/sec
Flow	Actual	0.12	Final	0.12 ft3/sec
Flow	Actual	62.4	Final	62.4 ft3/sec
Flow	Actual	23.6	Final	23.6 ft3/sec
Flow	Actual	24.7	Final	24.7 ft3/sec
Flow	Actual	6.7	Final	6.7 ft3/sec
Flow	Actual	27.6	Final	27.6 ft3/sec
Flow	Actual	15.3	Final	15.3 ft3/sec
Flow	Actual	20.5	Final	20.5 ft3/sec
Flow	Actual	1.2	Final	1.2 ft3/sec
Flow	Actual	16	Final	16 ft3/sec
Flow	Actual	12.5	Final	12.5 ft3/sec
Flow	Actual	59.8	Final	59.8 ft3/sec
Flow	Actual	72.8	Final	72.8 ft3/sec
Flow	Actual	32.6	Final	32.6 ft3/sec
Flow	Actual	444	Final	444 ft3/sec
Flow	Actual	26.5	Final	26.5 ft3/sec
Flow	Actual	14.8	Final	14.8 ft3/sec
Flow	Actual	34.6	Final	34.6 ft3/sec
Flow	Actual	92.7	Final	92.7 ft3/sec
Flow	Actual	24.5	Final	24.5 ft3/sec
Flow	Actual	3.7	Final	3.7 ft3/sec
Flow	Actual	62.7	Final	62.7 ft3/sec
Flow	Actual	1.8	Final	1.8 ft3/sec
Flow	Actual	62.6	Final	62.6 ft3/sec
Flow	Actual	26.5	Final	26.5 ft3/sec
Flow	Actual	116	Final	116 ft3/sec
Flow	Actual	250.4	Final	250.4 ft3/sec
Flow	Actual	0.734	Final	0.734 ft3/sec
Flow	Actual	44.5	Final	44.5 ft3/sec
Flow	Actual	254	Final	254 ft3/sec
Flow	Actual	98.7	Final	98.7 ft3/sec
Flow	Actual	37.4	Final	37.4 ft3/sec
Flow	Actual	1420	Final	1420 ft3/sec
Flow	Actual	2.9	Final	2.9 ft3/sec
Flow	Actual	11.4	Final	11.4 ft3/sec
Flow	Actual	10.5	Final	10.5 ft3/sec
Flow	Actual	36.3	Final	36.3 ft3/sec
Flow	Actual	14.5	Final	14.5 ft3/sec
Flow	Actual	49.8	Final	49.8 ft3/sec
Flow	Actual	233	Final	233 ft3/sec

Flow	Actual	8.9	Final	8.9 ft3/sec
Flow	Actual	294	Final	294 ft3/sec
Flow	Actual	4340	Final	4340 ft3/sec
Flow	Actual	1080	Final	1080 ft3/sec
Flow	Actual	64.4	Final	64.4 ft3/sec
Flow	Actual	27.6	Final	27.6 ft3/sec
Hardness, Ca, Mg	Actual	199	Final	199 mg/l
Hardness, Ca, Mg	Actual	419	Final	419 mg/l
Hardness, Ca, Mg	Actual	70	Final	70 mg/l
Hardness, Ca, Mg	Actual	40	Final	40 mg/l
Hardness, Ca, Mg	Actual	198	Final	198 mg/l
Hardness, Ca, Mg	Actual	180	Final	180 mg/l
Hardness, Ca, Mg	Actual	588	Final	588 mg/l
Hardness, Ca, Mg	Actual	11	Final	11 mg/l
Hardness, Ca, Mg	Actual	114	Final	114 mg/l
Hardness, Ca, Mg	Actual	55	Final	55 mg/l
Hardness, Ca, Mg	Actual	112	Final	112 mg/l
Hardness, Ca, Mg	Actual	142	Final	142 mg/l
Hardness, Ca, Mg	Actual	178	Final	178 mg/l
Hardness, Ca, Mg	Actual	172	Final	172 mg/l
Hardness, Ca, Mg	Actual	134	Final	134 mg/l
Hardness, Ca, Mg	Actual	126	Final	126 mg/l
Hardness, Ca, Mg	Actual	148	Final	148 mg/l
Hardness, Ca, Mg	Actual	186	Final	186 mg/l
Hardness, Ca, Mg	Actual	188	Final	188 mg/l
Hardness, Ca, Mg	Actual	188	Final	188 mg/l
Hardness, Ca, Mg	Actual	176	Final	176 mg/l
Hardness, Ca, Mg	Actual	172	Final	172 mg/l
Hardness, Ca, Mg	Actual	177	Final	177 mg/l
Hardness, Ca, Mg	Actual	168	Final	168 mg/l
Hardness, Ca, Mg	Actual	159	Final	159 mg/l
Hardness, Ca, Mg	Actual	206	Final	206 mg/l
Hardness, Ca, Mg	Actual	156	Final	156 mg/l
Hardness, Ca, Mg	Actual	166	Final	166 mg/l
Hardness, Ca, Mg	Actual	215	Final	215 mg/l
Hardness, Ca, Mg	Actual	78	Final	78 mg/l
Hardness, Ca, Mg	Actual	72	Final	72 mg/l
Hardness, Ca, Mg	Actual	130	Final	130 mg/l
Hardness, Ca, Mg	Actual	148	Final	148 mg/l
Hardness, Ca, Mg	Actual	90	Final	90 mg/l
Hardness, Ca, Mg	Actual	98	Final	98 mg/l
Hardness, Ca, Mg	Actual	300	Final	300 mg/l
Hardness, Ca, Mg	Actual	98	Final	98 mg/l
Hardness, Ca, Mg	Actual	72	Final	72 mg/l
Hardness, Ca, Mg	Actual	184	Final	184 mg/l

Hardness, Ca, Mg	Actual	121	Final	121 mg/l
Hardness, Ca, Mg	Actual	159	Final	159 mg/l
Hardness, Ca, Mg	Actual	170	Final	170 mg/l
Hardness, Ca, Mg	Actual	210	Final	210 mg/l
Hardness, Ca, Mg	Actual	958	Final	958 mg/l
Hardness, Ca, Mg	Actual	804	Final	804 mg/l
Hardness, Ca, Mg	Actual	335	Final	335 mg/l
Hardness, Ca, Mg	Actual	472	Final	472 mg/l
Hardness, Ca, Mg	Actual	544	Final	544 mg/l
Hardness, Ca, Mg	Actual	878	Final	878 mg/l
Hardness, Ca, Mg	Actual	652	Final	652 mg/l
Hardness, Ca, Mg	Actual	326	Final	326 mg/l
Hardness, Ca, Mg	Actual	864	Final	864 mg/l
Hardness, Ca, Mg	Actual	648	Final	648 mg/l
Hardness, Ca, Mg	Actual	26	Final	26 mg/l
Hardness, Ca, Mg	Actual	116	Final	116 mg/l
Hardness, Ca, Mg	Actual	134	Final	134 mg/l
Hardness, Ca, Mg	Actual	194	Final	194 mg/l
Hardness, Ca, Mg	Actual	320	Final	320 mg/l
Hardness, Ca, Mg	Actual	128	Final	128 mg/l
Hardness, Ca, Mg	Actual	172	Final	172 mg/l
Hardness, Ca, Mg	Actual	150	Final	150 mg/l
Hardness, Ca, Mg	Actual	163	Final	163 mg/l
Hardness, Ca, Mg	Actual	70	Final	70 mg/l
Hardness, Ca, Mg	Actual	158	Final	158 mg/l
Hardness, Ca, Mg	Actual	176	Final	176 mg/l
Hardness, Ca, Mg	Actual	159	Final	159 mg/l
Hardness, Ca, Mg	Actual	182	Final	182 mg/l
Hardness, Ca, Mg	Actual	100	Final	100 mg/l
Hardness, Ca, Mg	Actual	154	Final	154 mg/l
Hardness, Ca, Mg	Actual	104	Final	104 mg/l
Hardness, Ca, Mg	Actual	306	Final	306 mg/l
Hardness, Ca, Mg	Actual	118	Final	118 mg/l
Hardness, Ca, Mg	Actual	212	Final	212 mg/l
Hardness, Ca, Mg	Actual	199	Final	199 mg/l
Hardness, Ca, Mg	Actual	260	Final	260 mg/l
Hardness, Ca, Mg	Actual	299	Final	299 mg/l
Hardness, Ca, Mg	Actual	274	Final	274 mg/l
Hardness, Ca, Mg	Actual	172	Final	172 mg/l
Hardness, Ca, Mg	Actual	270	Final	270 mg/l
Hardness, Ca, Mg	Actual	258	Final	258 mg/l
Hardness, Ca, Mg	Actual	99	Final	99 mg/l
Hardness, Ca, Mg	Actual	86	Final	86 mg/l
Hardness, Ca, Mg	Actual	40	Final	40 mg/l
Hardness, Ca, Mg	Actual	50	Final	50 mg/l

Hardness, Ca, Mg	Actual	84	Final	84 mg/l
Hardness, Ca, Mg	Actual	77	Final	77 mg/l
Hardness, Ca, Mg	Actual	48	Final	48 mg/l
Hardness, Ca, Mg	Actual	40	Final	40 mg/l
Hardness, Ca, Mg	Actual	74	Final	74 mg/l
Hardness, Ca, Mg	Actual	52	Final	52 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	88	Final	88 mg/l
Hardness, Ca, Mg	Actual	78	Final	78 mg/l
Hardness, Ca, Mg	Actual	76	Final	76 mg/l
Hardness, Ca, Mg	Actual	94	Final	94 mg/l
Hardness, Ca, Mg	Actual	190	Final	190 mg/l
Hardness, Ca, Mg	Actual	126	Final	126 mg/l
Hardness, Ca, Mg	Actual	112	Final	112 mg/l
Hardness, Ca, Mg	Actual	80	Final	80 mg/l
Hardness, Ca, Mg	Actual	29	Final	29 mg/l
Hardness, Ca, Mg	Actual	1	Final	1 mg/l
Hardness, Ca, Mg	Actual	67	Final	67 mg/l
Hardness, Ca, Mg	Actual	108	Final	108 mg/l
Hardness, Ca, Mg	Actual	180	Final	180 mg/l
Hardness, Ca, Mg	Actual	76	Final	76 mg/l
Hardness, Ca, Mg	Actual	92	Final	92 mg/l
Hardness, Ca, Mg	Actual	70	Final	70 mg/l
Hardness, Ca, Mg	Actual	66	Final	66 mg/l
Hardness, Ca, Mg	Actual	61	Final	61 mg/l
Hardness, Ca, Mg	Actual	98	Final	98 mg/l
Hardness, Ca, Mg	Actual	72	Final	72 mg/l
Hardness, Ca, Mg	Actual	40	Final	40 mg/l
Hardness, Ca, Mg	Actual	60	Final	60 mg/l
Hardness, Ca, Mg	Actual	84	Final	84 mg/l
Hardness, Ca, Mg	Actual	64	Final	64 mg/l
Hardness, Ca, Mg	Actual	42	Final	42 mg/l
Hardness, Ca, Mg	Actual	246	Final	246 mg/l
Hardness, Ca, Mg	Actual	528	Final	528 mg/l
Hardness, Ca, Mg	Actual	178	Final	178 mg/l
Hardness, Ca, Mg	Actual	178	Final	178 mg/l
Hardness, Ca, Mg	Actual	188	Final	188 mg/l
Hardness, Ca, Mg	Actual	184	Final	184 mg/l
Hardness, Ca, Mg	Actual	190	Final	190 mg/l
Hardness, Ca, Mg	Actual	192	Final	192 mg/l
Hardness, Ca, Mg	Actual	50	Final	50 mg/l
Hardness, Ca, Mg	Actual	31	Final	31 mg/l
Hardness, Ca, Mg	Actual	3	Final	3 mg/l
Hardness, Ca, Mg	Actual	1	Final	1 mg/l
Hardness, Ca, Mg	Actual	36	Final	36 mg/l

Hardness, Ca, Mg	Actual	61	Final	61 mg/l
Hardness, Ca, Mg	Actual	44	Final	44 mg/l
Hardness, Ca, Mg	Actual	18	Final	18 mg/l
Hardness, Ca, Mg	Actual	154	Final	154 mg/l
Hardness, Ca, Mg	Actual	165	Final	165 mg/l
Hardness, Ca, Mg	Actual	780	Final	780 mg/l
Hardness, Ca, Mg	Actual	288	Final	288 mg/l
Hardness, Ca, Mg	Actual	1024	Final	1024 mg/l
Hardness, Ca, Mg	Actual	294	Final	294 mg/l
Hardness, Ca, Mg	Actual	446	Final	446 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	140	Final	140 mg/l
Hardness, Ca, Mg	Actual	78	Final	78 mg/l
Hardness, Ca, Mg	Actual	4	Final	4 mg/l
Hardness, Ca, Mg	Actual	1	Final	1 mg/l
Hardness, Ca, Mg	Actual	48	Final	48 mg/l
Hardness, Ca, Mg	Actual	76	Final	76 mg/l
Hardness, Ca, Mg	Actual	64	Final	64 mg/l
Hardness, Ca, Mg	Actual	912	Final	912 mg/l
Hardness, Ca, Mg	Actual	487	Final	487 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	100	Final	100 mg/l
Hardness, Ca, Mg	Actual	74	Final	74 mg/l
Hardness, Ca, Mg	Actual	114	Final	114 mg/l
Hardness, Ca, Mg	Actual	146	Final	146 mg/l
Hardness, Ca, Mg	Actual	84	Final	84 mg/l
Hardness, Ca, Mg	Actual	218	Final	218 mg/l
Hardness, Ca, Mg	Actual	106	Final	106 mg/l
Hardness, Ca, Mg	Actual	40	Final	40 mg/l
Hardness, Ca, Mg	Actual	116	Final	116 mg/l
Hardness, Ca, Mg	Actual	236	Final	236 mg/l
Hardness, Ca, Mg	Actual	80	Final	80 mg/l
Hardness, Ca, Mg	Actual	84	Final	84 mg/l
Hardness, Ca, Mg	Actual	62	Final	62 mg/l
Hardness, Ca, Mg	Actual	172	Final	172 mg/l
Hardness, Ca, Mg	Actual	183	Final	183 mg/l
Hardness, Ca, Mg	Actual	152	Final	152 mg/l
Hardness, Ca, Mg	Actual	191	Final	191 mg/l
Hardness, Ca, Mg	Actual	90	Final	90 mg/l
Hardness, Ca, Mg	Actual	64	Final	64 mg/l
Hardness, Ca, Mg	Actual	26	Final	26 mg/l
Hardness, Ca, Mg	Actual	86	Final	86 mg/l
Hardness, Ca, Mg	Actual	59	Final	59 mg/l
Hardness, Ca, Mg	Actual	91	Final	91 mg/l
Hardness, Ca, Mg	Actual	118	Final	118 mg/l

Hardness, Ca, Mg	Actual	84	Final	84 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	116	Final	116 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	100	Final	100 mg/l
Hardness, Ca, Mg	Actual	72	Final	72 mg/l
Hardness, Ca, Mg	Actual	91	Final	91 mg/l
Hardness, Ca, Mg	Actual	88	Final	88 mg/l
Hardness, Ca, Mg	Actual	100	Final	100 mg/l
Hardness, Ca, Mg	Actual	118	Final	118 mg/l
Hardness, Ca, Mg	Actual	670	Final	670 mg/l
Hardness, Ca, Mg	Actual	370	Final	370 mg/l
Hardness, Ca, Mg	Actual	86	Final	86 mg/l
Hardness, Ca, Mg	Actual	170	Final	170 mg/l
Hardness, Ca, Mg	Actual	86	Final	86 mg/l
Hardness, Ca, Mg	Actual	138	Final	138 mg/l
Hardness, Ca, Mg	Actual	197	Final	197 mg/l
Hardness, Ca, Mg	Actual	316	Final	316 mg/l
Hardness, Ca, Mg	Actual	565	Final	565 mg/l
Hardness, Ca, Mg	Actual	495	Final	495 mg/l
Hardness, Ca, Mg	Actual	187	Final	187 mg/l
Hardness, Ca, Mg	Actual	37	Final	37 mg/l
Hardness, Ca, Mg	Actual	Not Detect	Final	
Hardness, Ca, Mg	Actual	352	Final	352 mg/l
Hardness, Ca, Mg	Actual	197	Final	197 mg/l
Hardness, Ca, Mg	Actual	120	Final	120 mg/l
Hardness, Ca, Mg	Actual	132	Final	132 mg/l
Hardness, Ca, Mg	Actual	202	Final	202 mg/l
Hardness, Ca, Mg	Actual	218	Final	218 mg/l
Hardness, Ca, Mg	Actual	226	Final	226 mg/l
Hardness, Ca, Mg	Actual	220	Final	220 mg/l
Hardness, Ca, Mg	Actual	231	Final	231 mg/l
Hardness, Ca, Mg	Actual	214	Final	214 mg/l
Hardness, Ca, Mg	Actual	52	Final	52 mg/l
Hardness, Ca, Mg	Actual	74	Final	74 mg/l
Hardness, Ca, Mg	Actual	148	Final	148 mg/l
Hardness, Ca, Mg	Actual	103	Final	103 mg/l
Hardness, Ca, Mg	Actual	48	Final	48 mg/l
Hardness, Ca, Mg	Actual	33	Final	33 mg/l
Hardness, Ca, Mg	Actual	135	Final	135 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	886	Final	886 mg/l
Hardness, Ca, Mg	Actual	674	Final	674 mg/l
Hardness, Ca, Mg	Actual	513	Final	513 mg/l
Hardness, Ca, Mg	Actual	156	Final	156 mg/l

Hardness, Ca, Mg	Actual	596	Final	596 mg/l
Hardness, Ca, Mg	Actual	600	Final	600 mg/l
Hardness, Ca, Mg	Actual	174	Final	174 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	80	Final	80 mg/l
Hardness, Ca, Mg	Actual	120	Final	120 mg/l
Hardness, Ca, Mg	Actual	200	Final	200 mg/l
Hardness, Ca, Mg	Actual	195	Final	195 mg/l
Hardness, Ca, Mg	Actual	172	Final	172 mg/l
Hardness, Ca, Mg	Actual	208	Final	208 mg/l
Hardness, Ca, Mg	Actual	142	Final	142 mg/l
Hardness, Ca, Mg	Actual	780	Final	780 mg/l
Hardness, Ca, Mg	Actual	84	Final	84 mg/l
Hardness, Ca, Mg	Actual	50	Final	50 mg/l
Hardness, Ca, Mg	Actual	46	Final	46 mg/l
Hardness, Ca, Mg	Actual	170	Final	170 mg/l
Hardness, Ca, Mg	Actual	556	Final	556 mg/l
Hardness, Ca, Mg	Actual	568	Final	568 mg/l
Hardness, Ca, Mg	Actual	206	Final	206 mg/l
Hardness, Ca, Mg	Actual	108	Final	108 mg/l
Hardness, Ca, Mg	Actual	140	Final	140 mg/l
Hardness, Ca, Mg	Actual	143	Final	143 mg/l
Hardness, Ca, Mg	Actual	48	Final	48 mg/l
Hardness, Ca, Mg	Actual	396	Final	396 mg/l
Hardness, Ca, Mg	Actual	90	Final	90 mg/l
Hardness, Ca, Mg	Actual	100	Final	100 mg/l
Hardness, Ca, Mg	Actual	168	Final	168 mg/l
Hardness, Ca, Mg	Actual	148	Final	148 mg/l
Hardness, Ca, Mg	Actual	126	Final	126 mg/l
Hardness, Ca, Mg	Actual	596	Final	596 mg/l
Hardness, Ca, Mg	Actual	544	Final	544 mg/l
Hardness, Ca, Mg	Actual	620	Final	620 mg/l
Hardness, Ca, Mg	Actual	576	Final	576 mg/l
Hardness, Ca, Mg	Actual	41	Final	41 mg/l
Hardness, Ca, Mg	Actual	124	Final	124 mg/l
Hardness, Ca, Mg	Actual	42	Final	42 mg/l
Hardness, Ca, Mg	Actual	77	Final	77 mg/l
Hardness, Ca, Mg	Actual	142	Final	142 mg/l
Hardness, Ca, Mg	Actual	108	Final	108 mg/l
Hardness, Ca, Mg	Actual	600	Final	600 mg/l
Hardness, Ca, Mg	Actual	118	Final	118 mg/l
Hardness, Ca, Mg	Actual	116	Final	116 mg/l
Hardness, Ca, Mg	Actual	92	Final	92 mg/l
Hardness, Ca, Mg	Actual	91	Final	91 mg/l
Hardness, Ca, Mg	Actual	56	Final	56 mg/l

Hardness, Ca, Mg	Actual	140	Final	140 mg/l
Hardness, Ca, Mg	Actual	93	Final	93 mg/l
Hardness, Ca, Mg	Actual	126	Final	126 mg/l
Hardness, Ca, Mg	Actual	22	Final	22 mg/l
Hardness, Ca, Mg	Actual	114	Final	114 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	87	Final	87 mg/l
Hardness, Ca, Mg	Actual	61	Final	61 mg/l
Hardness, Ca, Mg	Actual	126	Final	126 mg/l
Hardness, Ca, Mg	Actual	154	Final	154 mg/l
Hardness, Ca, Mg	Actual	38	Final	38 mg/l
Hardness, Ca, Mg	Actual	102	Final	102 mg/l
Hardness, Ca, Mg	Actual	90	Final	90 mg/l
Hardness, Ca, Mg	Actual	136	Final	136 mg/l
Hardness, Ca, Mg	Actual	169	Final	169 mg/l
Hardness, Ca, Mg	Actual	176	Final	176 mg/l
Hardness, Ca, Mg	Actual	116	Final	116 mg/l
Hardness, Ca, Mg	Actual	22	Final	22 mg/l
Hardness, Ca, Mg	Actual	73	Final	73 mg/l
Hardness, Ca, Mg	Actual	55	Final	55 mg/l
Hardness, Ca, Mg	Actual	116	Final	116 mg/l
Hardness, Ca, Mg	Actual	188	Final	188 mg/l
Hardness, Ca, Mg	Actual	114	Final	114 mg/l
Hardness, Ca, Mg	Actual	222	Final	222 mg/l
Hardness, Ca, Mg	Actual	202	Final	202 mg/l
Hardness, Ca, Mg	Actual	184	Final	184 mg/l
Hardness, Ca, Mg	Actual	44	Final	44 mg/l
Hardness, Ca, Mg	Actual	186	Final	186 mg/l
Hardness, Ca, Mg	Actual	636	Final	636 mg/l
Hardness, Ca, Mg	Actual	52	Final	52 mg/l
Hardness, Ca, Mg	Actual	85	Final	85 mg/l
Hardness, Ca, Mg	Actual	146	Final	146 mg/l
Hardness, Ca, Mg	Actual	64	Final	64 mg/l
Hardness, Ca, Mg	Actual	950	Final	950 mg/l
Hardness, Ca, Mg	Actual	414	Final	414 mg/l
Hardness, Ca, Mg	Actual	376	Final	376 mg/l
Hardness, Ca, Mg	Actual	300	Final	300 mg/l
Hardness, Ca, Mg	Actual	380	Final	380 mg/l
Hardness, Ca, Mg	Actual	386	Final	386 mg/l
Hardness, Ca, Mg	Actual	176	Final	176 mg/l
Hardness, Ca, Mg	Actual	428	Final	428 mg/l
Hardness, Ca, Mg	Actual	468	Final	468 mg/l
Hardness, Ca, Mg	Actual	438	Final	438 mg/l
Hardness, Ca, Mg	Actual	240	Final	240 mg/l
Hardness, Ca, Mg	Actual	438	Final	438 mg/l

Hardness, Ca, Mg	Actual	319	Final	319 mg/l
Hardness, Ca, Mg	Actual	446	Final	446 mg/l
Hardness, Ca, Mg	Actual	120	Final	120 mg/l
Hardness, Ca, Mg	Actual	60	Final	60 mg/l
Hardness, Ca, Mg	Actual	950	Final	950 mg/l
Hardness, Ca, Mg	Actual	80	Final	80 mg/l
Hardness, Ca, Mg	Actual	180	Final	180 mg/l
Hardness, Ca, Mg	Actual	130	Final	130 mg/l
Hardness, Ca, Mg	Actual	172	Final	172 mg/l
Hardness, Ca, Mg	Actual	122	Final	122 mg/l
Hardness, Ca, Mg	Actual	82	Final	82 mg/l
Hardness, Ca, Mg	Actual	90	Final	90 mg/l
Hardness, Ca, Mg	Actual	176	Final	176 mg/l
Hardness, Ca, Mg	Actual	182	Final	182 mg/l
Hardness, Ca, Mg	Actual	173	Final	173 mg/l
Hardness, Ca, Mg	Actual	202	Final	202 mg/l
Hardness, Ca, Mg	Actual	176	Final	176 mg/l
Hardness, Ca, Mg	Actual	92	Final	92 mg/l
Hardness, Ca, Mg	Actual	92	Final	92 mg/l
Hardness, Ca, Mg	Actual	96	Final	96 mg/l
Hardness, Ca, Mg	Actual	104	Final	104 mg/l
Hardness, Ca, Mg	Actual	220	Final	220 mg/l
Hardness, Ca, Mg	Actual	66	Final	66 mg/l
Hardness, Ca, Mg	Actual	10	Final	10 mg/l
Hardness, Ca, Mg	Actual	156	Final	156 mg/l
Hardness, Ca, Mg	Actual	79	Final	79 mg/l
Hardness, Ca, Mg	Actual	166	Final	166 mg/l
Hardness, Ca, Mg	Actual	43	Final	43 mg/l
Hardness, Ca, Mg	Actual	194	Final	194 mg/l
Hardness, Ca, Mg	Actual	186	Final	186 mg/l
Hardness, Ca, Mg	Actual	182	Final	182 mg/l
Hardness, Ca, Mg	Actual	152	Final	152 mg/l
Hardness, Ca, Mg	Actual	473	Final	473 mg/l
Hardness, Ca, Mg	Actual	80	Final	80 mg/l
Hardness, Ca, Mg	Actual	185	Final	185 mg/l
Hardness, Ca, Mg	Actual	58	Final	58 mg/l
Hardness, Ca, Mg	Actual	146	Final	146 mg/l
Hardness, Ca, Mg	Actual	100	Final	100 mg/l
Hardness, Ca, Mg	Actual	115	Final	115 mg/l
Hardness, Ca, Mg	Actual	196	Final	196 mg/l
Hardness, Ca, Mg	Actual	190	Final	190 mg/l
Hardness, Ca, Mg	Actual	116	Final	116 mg/l
Hardness, Ca, Mg	Actual	131	Final	131 mg/l
Hardness, Ca, Mg	Actual	438	Final	438 mg/l
Hardness, Ca, Mg	Actual	126	Final	126 mg/l

Hardness, Ca, Mg		Actual	184	Final	184 mg/l
Hardness, Ca, Mg		Actual	226	Final	226 mg/l
Hardness, Ca, Mg		Actual	66	Final	66 mg/l
Hardness, Ca, Mg		Actual	170	Final	170 mg/l
Hardness, Ca, Mg		Actual	186	Final	186 mg/l
Hardness, Ca, Mg		Actual	180	Final	180 mg/l
Hardness, Ca, Mg		Actual	140	Final	140 mg/l
Hardness, Ca, Mg		Actual	1	Final	1 mg/l
Hardness, Ca, Mg		Actual	187	Final	187 mg/l
Hardness, Ca, Mg		Actual	148	Final	148 mg/l
Hardness, Ca, Mg		Actual	182	Final	182 mg/l
Hardness, Ca, Mg		Actual	126	Final	126 mg/l
Hardness, Ca, Mg		Actual	109	Final	109 mg/l
Hardness, Ca, Mg		Actual	66	Final	66 mg/l
Hardness, Ca, Mg		Actual	48	Final	48 mg/l
Hardness, Ca, Mg		Actual	70	Final	70 mg/l
Hardness, Ca, Mg		Actual	86	Final	86 mg/l
Hardness, Ca, Mg		Actual	50	Final	50 mg/l
Hardness, Ca, Mg		Actual	46	Final	46 mg/l
Hardness, Ca, Mg		Actual	176	Final	176 mg/l
Hardness, Ca, Mg		Actual	250	Final	250 mg/l
Hardness, Ca, Mg		Actual	86	Final	86 mg/l
Hardness, Ca, Mg		Actual	176	Final	176 mg/l
Hardness, Ca, Mg		Actual	868	Final	868 mg/l
Hardness, Ca, Mg		Actual	952	Final	952 mg/l
Hardness, Ca, Mg		Actual	532	Final	532 mg/l
Hardness, Ca, Mg		Actual	189	Final	189 mg/l
Hardness, Ca, Mg		Actual	324	Final	324 mg/l
Hardness, Ca, Mg		Actual	470	Final	470 mg/l
Hardness, Ca, Mg		Actual	447	Final	447 mg/l
Hardness, Ca, Mg		Actual	343	Final	343 mg/l
Hardness, Ca, Mg		Actual	168	Final	168 mg/l
Hardness, carbonate		Actual	113	Final	113 mg/l
Hardness, carbonate		Actual	266	Final	266 mg/l
Hardness, carbonate		Actual	213	Final	213 mg/l
Hardness, carbonate		Actual	206	Final	206 mg/l
Hardness, carbonate		Actual	Not Detect	Final	mg/l
Hardness, carbonate		Actual	193	Final	193 mg/l
Hardness, carbonate		Actual	Not Detect	Final	mg/l
Hardness, carbonate		Actual	78	Final	78 mg/l
Hardness, carbonate	Total	Actual	235	Final	235 mg/l
Hardness, carbonate	Total	Actual	244	Final	244 mg/l
Hardness, carbonate	Total	Actual	346	Final	346 mg/l
Hardness, carbonate	Total	Actual	183	Final	183 mg/l
Hardness, carbonate	Total	Actual	101	Final	101 mg/l

Hardness, carbonate	Total	Actual	585	Final	585 mg/l
Hardness, carbonate	Total	Actual	164	Final	164 mg/l
Hardness, carbonate	Total	Actual	127	Final	127 mg/l
Hardness, carbonate	Total	Actual	159	Final	159 mg/l
Hardness, carbonate	Total	Actual	161	Final	161 mg/l
Hardness, carbonate	Total	Actual	663	Final	663 mg/l
Hardness, carbonate	Total	Actual	102	Final	102 mg/l
Hardness, carbonate	Total	Actual	131	Final	131 mg/l
Hardness, carbonate	Total	Actual	175	Final	175 mg/l
Hardness, carbonate	Total	Actual	190	Final	190 mg/l
Hardness, carbonate	Total	Actual	157	Final	157 mg/l
Hardness, carbonate	Total	Actual	110	Final	110 mg/l
Hardness, carbonate	Total	Actual	149	Final	149 mg/l
Hardness, carbonate	Total	Actual	90	Final	90 mg/l
Hardness, carbonate	Total	Actual	113	Final	113 mg/l
Hardness, carbonate	Total	Actual	97	Final	97 mg/l
Hardness, carbonate	Total	Actual	298	Final	298 mg/l
Hardness, carbonate	Total	Actual	173	Final	173 mg/l
Hardness, carbonate	Total	Actual	77	Final	77 mg/l
Hardness, carbonate	Total	Actual	99	Final	99 mg/l
Hardness, carbonate	Total	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Total	Actual	399	Final	399 mg/l
Hardness, carbonate	Total	Actual	154	Final	154 mg/l
Hardness, carbonate	Total	Actual	99	Final	99 mg/l
Hardness, carbonate	Total	Actual	247	Final	247 mg/l
Hardness, carbonate		Actual	267	Final	267 mg/l
Hardness, carbonate		Actual	85	Final	85 mg/l
Hardness, carbonate		Actual	83	Final	83 mg/l
Hardness, carbonate		Actual	66	Final	66 mg/l
Hardness, carbonate		Actual	126	Final	126 mg/l
Hardness, carbonate		Actual	149	Final	149 mg/l
Hardness, carbonate		Actual	65	Final	65 mg/l
Hardness, carbonate		Actual	137	Final	137 mg/l
Hardness, carbonate	Total	Actual	41	Final	41 mg/l
Hardness, carbonate	Total	Actual	65	Final	65 mg/l
Hardness, carbonate	Total	Actual	89	Final	89 mg/l
Hardness, carbonate	Total	Actual	95	Final	95 mg/l
Hardness, carbonate	Total	Actual	63	Final	63 mg/l
Hardness, carbonate	Total	Actual	128	Final	128 mg/l
Hardness, carbonate	Total	Actual	428	Final	428 mg/l
Hardness, carbonate	Total	Actual	464	Final	464 mg/l
Hardness, carbonate	Total	Actual	84	Final	84 mg/l
Hardness, carbonate	Total	Actual	191	Final	191 mg/l
Hardness, carbonate	Total	Actual	313	Final	313 mg/l
Hardness, carbonate	Total	Actual	91	Final	91 mg/l

Hardness, carbonate	Total	Actual	181	Final	181 mg/l
Hardness, carbonate	Total	Actual	74	Final	74 mg/l
Hardness, carbonate	Total	Actual	456	Final	456 mg/l
Hardness, carbonate	Total	Actual	571	Final	571 mg/l
Hardness, carbonate	Total	Actual	155	Final	155 mg/l
Hardness, carbonate	Total	Actual	122	Final	122 mg/l
Hardness, carbonate	Total	Actual	111	Final	111 mg/l
Hardness, carbonate	Total	Actual	168	Final	168 mg/l
Hardness, carbonate	Total	Actual	140	Final	140 mg/l
Hardness, carbonate	Total	Actual	164	Final	164 mg/l
Hardness, carbonate	Total	Actual	224	Final	224 mg/l
Hardness, carbonate	Total	Actual	239	Final	239 mg/l
Hardness, carbonate	Total	Actual	232	Final	232 mg/l
Hardness, carbonate	Total	Actual	97	Final	97 mg/l
Hardness, carbonate	Total	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Total	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Total	Actual	232	Final	232 mg/l
Hardness, carbonate		Actual	197	Final	197 mg/l
Hardness, carbonate		Actual	250	Final	250 mg/l
Hardness, carbonate		Actual	60	Final	60 mg/l
Hardness, carbonate		Actual	190	Final	190 mg/l
Hardness, carbonate		Actual	154	Final	154 mg/l
Hardness, carbonate		Actual	176	Final	176 mg/l
Hardness, carbonate		Actual	176	Final	176 mg/l
Hardness, carbonate		Actual	177	Final	177 mg/l
Hardness, carbonate		Actual	157	Final	157 mg/l
Hardness, carbonate		Actual	194	Final	194 mg/l
Hardness, carbonate		Actual	57	Final	57 mg/l
Hardness, carbonate		Actual	124	Final	124 mg/l
Hardness, carbonate		Actual	141	Final	141 mg/l
Hardness, carbonate		Actual	165	Final	165 mg/l
Hardness, carbonate		Actual	174	Final	174 mg/l
Hardness, carbonate		Actual	165	Final	165 mg/l
Hardness, carbonate		Actual	151	Final	151 mg/l
Hardness, carbonate		Actual	149	Final	149 mg/l
Hardness, carbonate		Actual	218	Final	218 mg/l
Hardness, carbonate		Actual	107	Final	107 mg/l
Hardness, carbonate		Actual	Not Detect	Final	mg/l
Hardness, carbonate	Total	Actual	Not Detect	Final	mg/l
Hardness, carbonate		Actual	192	Final	192 mg/l
Hardness, carbonate		Actual	768	Final	768 mg/l
Hardness, carbonate		Actual	134	Final	134 mg/l
Hardness, carbonate		Actual	259	Final	259 mg/l
Hardness, carbonate		Actual	171	Final	171 mg/l
Hardness, carbonate		Actual	167	Final	167 mg/l

Hardness, carbonate	Actual	438	Final	438 mg/l
Hardness, carbonate	Actual	140	Final	140 mg/l
Hardness, carbonate	Actual	696	Final	696 mg/l
Hardness, carbonate	Actual	406	Final	406 mg/l
Hardness, carbonate	Actual	143	Final	143 mg/l
Hardness, carbonate	Actual	667	Final	667 mg/l
Hardness, carbonate	Actual	384	Final	384 mg/l
Hardness, carbonate	Actual	223	Final	223 mg/l
Hardness, carbonate	Actual	115	Final	115 mg/l
Hardness, carbonate	Actual	627	Final	627 mg/l
Hardness, carbonate	Actual	203	Final	203 mg/l
Hardness, carbonate	Actual	178	Final	178 mg/l
Hardness, carbonate	Actual	111	Final	111 mg/l
Hardness, carbonate	Actual	98	Final	98 mg/l
Hardness, carbonate	Actual	1	Final	1 mg/l
Hardness, carbonate	Actual	369	Final	369 mg/l
Hardness, carbonate	Actual	605	Final	605 mg/l
Hardness, carbonate	Actual	200	Final	200 mg/l
Hardness, carbonate	Actual	173	Final	173 mg/l
Hardness, carbonate	Actual	235	Final	235 mg/l
Hardness, carbonate	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Actual	127	Final	127 mg/l
Hardness, carbonate	Actual	156	Final	156 mg/l
Hardness, carbonate	Calculated	70	Final	70 mg/l
Hardness, carbonate	Calculated	64	Final	64 mg/l
Hardness, carbonate	Actual	278	Final	278 mg/l
Hardness, carbonate	Calculated	892	Final	892 mg/l
Hardness, carbonate	Actual	409	Final	409 mg/l
Hardness, carbonate	Actual	331	Final	331 mg/l
Hardness, carbonate	Actual	47	Final	47 mg/l
Hardness, carbonate	Actual	149	Final	149 mg/l
Hardness, carbonate	Actual	199	Final	199 mg/l
Hardness, carbonate	Actual	105	Final	105 mg/l
Hardness, carbonate	Actual	105	Final	105 mg/l
Hardness, carbonate	Actual	376	Final	376 mg/l
Hardness, carbonate	Actual	83	Final	83 mg/l
Hardness, carbonate	Actual	377	Final	377 mg/l
Hardness, carbonate	Actual	204	Final	204 mg/l
Hardness, carbonate	Actual	171	Final	171 mg/l
Hardness, carbonate	Calculated	84	Final	84 mg/l
Hardness, carbonate	Actual	364	Final	364 mg/l
Hardness, carbonate	Actual	141	Final	141 mg/l
Hardness, carbonate	Calculated	215	Final	215 mg/l
Hardness, carbonate	Actual	84	Final	84 mg/l
Hardness, carbonate	Actual	184	Final	184 mg/l

Hardness, carbonate	Calculated	95	Final	95 mg/l
Hardness, carbonate	Actual	115	Final	115 mg/l
Hardness, carbonate	Actual	121	Final	121 mg/l
Hardness, carbonate	Actual	48	Final	48 mg/l
Hardness, carbonate	Actual	54	Final	54 mg/l
Hardness, carbonate	Actual	123	Final	123 mg/l
Hardness, carbonate	Actual	198	Final	198 mg/l
Hardness, carbonate	Actual	539	Final	539 mg/l
Hardness, carbonate	Actual	208	Final	208 mg/l
Hardness, carbonate	Calculated	435	Final	435 mg/l
Hardness, carbonate	Actual	382	Final	382 mg/l
Hardness, carbonate	Actual	350	Final	350 mg/l
Hardness, carbonate	Actual	123	Final	123 mg/l
Hardness, carbonate	Actual	241	Final	241 mg/l
Hardness, carbonate	Actual	107	Final	107 mg/l
Hardness, carbonate	Actual	151	Final	151 mg/l
Hardness, carbonate	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Actual	319	Final	319 mg/l
Hardness, carbonate	Actual	183	Final	183 mg/l
Hardness, carbonate	Actual	321	Final	321 mg/l
Hardness, carbonate	Calculated	214	Final	214 mg/l
Hardness, carbonate	Actual	95	Final	95 mg/l
Hardness, carbonate	Calculated	Not Detect	Final	
Hardness, carbonate	Calculated	270	Final	270 mg/l
Hardness, carbonate	Actual	55	Final	55 mg/l
Hardness, carbonate	Actual	380	Final	380 mg/l
Hardness, carbonate	Actual	181	Final	181 mg/l
Hardness, carbonate	Actual	165	Final	165 mg/l
Hardness, carbonate	Actual	120	Final	120 mg/l
Hardness, carbonate	Actual	89	Final	89 mg/l
Hardness, carbonate	Calculated	115	Final	115 mg/l
Hardness, carbonate	Actual	348	Final	348 mg/l
Hardness, carbonate	Actual	130	Final	130 mg/l
Hardness, carbonate	Calculated	Not Detect	Final	
Hardness, carbonate	Calculated	564	Final	564 mg/l
Hardness, carbonate	Calculated	256	Final	256 mg/l
Hardness, carbonate	Actual	261	Final	261 mg/l
Hardness, carbonate	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Actual	449	Final	449 mg/l
Hardness, carbonate	Actual	105	Final	105 mg/l
Hardness, carbonate	Actual	112	Final	112 mg/l
Hardness, carbonate	Actual	76	Final	76 mg/l
Hardness, carbonate	Actual	67	Final	67 mg/l
Hardness, carbonate	Actual	116	Final	116 mg/l
Hardness, carbonate	Actual	99	Final	99 mg/l

Hardness, carbonate		Actual	78	Final	78 mg/l
Hardness, carbonate		Actual	189	Final	189 mg/l
Hardness, carbonate		Actual	78	Final	78 mg/l
Hardness, carbonate		Actual	187	Final	187 mg/l
Hardness, carbonate		Actual	108	Final	108 mg/l
Hardness, carbonate		Actual	70	Final	70 mg/l
Hardness, carbonate		Actual	42	Final	42 mg/l
Hardness, carbonate		Actual	225	Final	225 mg/l
Hardness, carbonate		Actual	36	Final	36 mg/l
Hardness, carbonate		Actual	44	Final	44 mg/l
Hardness, carbonate		Actual	102	Final	102 mg/l
Hardness, carbonate		Actual	78	Final	78 mg/l
Hardness, carbonate		Actual	74	Final	74 mg/l
Hardness, carbonate		Actual	111	Final	111 mg/l
Hardness, carbonate		Actual	1	Final	1 mg/l
Hardness, carbonate	Total	Actual	119	Final	119 mg/l
Hardness, carbonate	Total	Actual	53	Final	53 mg/l
Hardness, carbonate	Total	Actual	189	Final	189 mg/l
Hardness, carbonate	Total	Actual	140	Final	140 mg/l
Hardness, carbonate	Total	Actual	211	Final	211 mg/l
Hardness, carbonate	Total	Actual	198	Final	198 mg/l
Hardness, carbonate	Total	Actual	62	Final	62 mg/l
Hardness, carbonate	Total	Actual	0.824	Final	0.824 mg/l
Hardness, carbonate	Total	Actual	147	Final	147 mg/l
Hardness, carbonate	Total	Actual	131	Final	131 mg/l
Hardness, carbonate	Total	Actual	97	Final	97 mg/l
Hardness, carbonate	Total	Actual	86	Final	86 mg/l
Hardness, carbonate	Total	Actual	167	Final	167 mg/l
Hardness, carbonate	Total	Actual	112	Final	112 mg/l
Hardness, carbonate	Total	Actual	222	Final	222 mg/l
Hardness, carbonate	Total	Actual	120	Final	120 mg/l
Hardness, carbonate	Total	Actual	94	Final	94 mg/l
Hardness, carbonate	Total	Actual	97	Final	97 mg/l
Hardness, carbonate	Total	Actual	66	Final	66 mg/l
Hardness, carbonate	Total	Actual	57	Final	57 mg/l
Hardness, carbonate	Total	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Total	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Total	Actual	185	Final	185 mg/l
Hardness, carbonate	Total	Actual	64	Final	64 mg/l
Hardness, carbonate	Total	Actual	182	Final	182 mg/l
Hardness, carbonate	Total	Actual	46	Final	46 mg/l
Hardness, carbonate	Total	Actual	90	Final	90 mg/l
Hardness, carbonate	Total	Actual	184	Final	184 mg/l
Hardness, carbonate	Total	Actual	125	Final	125 mg/l
Hardness, carbonate	Total	Actual	184	Final	184 mg/l

Hardness, carbonate	Total	Actual	108	Final	108 mg/l
Hardness, carbonate	Total	Actual	125	Final	125 mg/l
Hardness, carbonate	Total	Actual	207	Final	207 mg/l
Hardness, carbonate	Total	Actual	66	Final	66 mg/l
Hardness, carbonate	Total	Actual	43	Final	43 mg/l
Hardness, carbonate	Total	Actual	86	Final	86 mg/l
Hardness, carbonate	Total	Actual	Not Detect	Final	mg/l
Hardness, carbonate	Total	Actual	86	Final	86 mg/l
Hardness, carbonate	Total	Actual	122	Final	122 mg/l
Hardness, carbonate	Total	Actual	174	Final	174 mg/l
Hardness, carbonate	Total	Actual	62	Final	62 mg/l
Hardness, carbonate	Total	Actual	71	Final	71 mg/l
Hardness, carbonate	Total	Actual	119	Final	119 mg/l
Hardness, carbonate	Total	Actual	151	Final	151 mg/l
Hardness, carbonate	Total	Actual	176	Final	176 mg/l
Hardness, carbonate	Total	Actual	88	Final	88 mg/l
Hardness, carbonate	Total	Actual	157	Final	157 mg/l
Hardness, carbonate	Total	Actual	173	Final	173 mg/l
Hardness, carbonate	Total	Actual	118	Final	118 mg/l
Hardness, carbonate	Total	Actual	104	Final	104 mg/l
Hardness, carbonate	Total	Actual	153	Final	153 mg/l
Hardness, carbonate	Total	Actual	226	Final	226 mg/l
Hardness, carbonate	Total	Actual	49	Final	49 mg/l
Hardness, carbonate	Total	Actual	50	Final	50 mg/l
Hardness, carbonate	Total	Actual	62	Final	62 mg/l
Hardness, carbonate	Total	Actual	151	Final	151 mg/l
Hardness, carbonate	Total	Actual	199	Final	199 mg/l
Hardness, carbonate	Total	Actual	159	Final	159 mg/l
Hardness, carbonate	Total	Actual	212	Final	212 mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
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Hydroxide	Total	Actual	Not Detect	Final	mg/l
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Hydroxide	Total	Actual	Not DetectFinal	mg/l
Hydroxide	Dissolved	Actual	Not DetectFinal	mg/l
Hydroxide	Total	Actual	Not DetectFinal	mg/l
Hydroxide	Total	Actual	Not DetectFinal	mg/l
Hydroxide	Total	Actual	Not DetectFinal	mg/l
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Hydroxide	Dissolved	Actual	Not DetectFinal	mg/l
Hydroxide	Total	Actual	Not DetectFinal	mg/l
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Hydroxide	Total	Actual	Not DetectFinal	mg/l
Hydroxide	Total	Actual	Not DetectFinal	mg/l
Hydroxide	Total	Actual	Not DetectFinal	mg/l
Hydroxide	Dissolved	Actual	Not DetectFinal	mg/l

Hydroxide	Dissolved	Actual	Not Detect	Final	mg/l
Hydroxide	Dissolved	Actual	Not Detect	Final	mg/l
Hydroxide	Dissolved	Actual	Not Detect	Final	mg/l
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Hydroxide	Total	Actual	Not Detect	Final	mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
Hydroxide	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.23	Final	0.23 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l

Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.09	Final	0.09 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.26	Final	0.26 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.11	Final	0.11 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.15	Final	0.15 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.14	Final	0.14 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.29	Final	0.29 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.02	Final	0.02 mg/l

Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.23	Final	0.23 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.07	Final	0.07 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.57	Final	0.57 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.7	Final	0.7 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.15	Final	0.15 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
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Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final	mg/l

Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.44	Final	0.44 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.05	Final	0.05 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.05	Final	0.05 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.05	Final	0.05 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.64	Final	0.64 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.08	Final	0.08 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l

Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.18	Final	0.18 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.48	Final	0.48 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.05	Final	0.05 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.26	Final	0.26 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.19	Final	0.19 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.62	Final	0.62 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l

Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.05	Final	0.05 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.08	Final	0.08 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.09	Final	0.09 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.11	Final	0.11 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.56	Final	0.56 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.44	Final	0.44 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.14	Final	0.14 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.14	Final	0.14 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.04	Final	0.04 mg/l

Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.11	Final	0.11 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.07	Final	0.07 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.09	Final	0.09 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.59	Final	0.59 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.09	Final	0.09 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.1	Final	0.1 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.1	Final	0.1 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.09	Final	0.09 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.09	Final	0.09 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.07	Final	0.07 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.22	Final	0.22 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.23	Final	0.23 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.25	Final	0.25 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.09	Final	0.09 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.1	Final	0.1 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.12	Final	0.12 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.12	Final	0.12 mg/l

Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.18	Final 0.18 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.23	Final 0.23 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.14	Final 0.14 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.04	Final 0.04 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.12	Final 0.12 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.09	Final 0.09 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.11	Final 0.11 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.16	Final 0.16 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.05	Final 0.05 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.14	Final 0.14 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.14	Final 0.14 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.52	Final 0.52 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.05	Final 0.05 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.04	Final 0.04 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.13	Final 0.13 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.23	Final 0.23 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.12	Final 0.12 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.19	Final 0.19 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.37	Final 0.37 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.25	Final 0.25 mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and nitrite)		Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.1	Final 0.1 mg/l

Inorganic nitrogen (nitrate and niDissolved	Actual	0.14	Final	0.14 mg/l
Inorganic nitrogen (nitrate and nitrite)	Actual	0.07	Final	0.07 mg/l
Inorganic nitrogen (nitrate and nitrite)	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and nitrite)	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.06	Final	0.06 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niDissolved	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.03	Final	0.03 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.1	Final	0.1 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	0.04	Final	0.04 mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l
Inorganic nitrogen (nitrate and niTotal	Actual	Not Detect	Final	mg/l

Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.12	Final 0.12 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.12	Final 0.12 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.13	Final 0.13 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.13	Final 0.13 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.12	Final 0.12 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.11	Final 0.11 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.38	Final 0.38 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.08	Final 0.08 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l

Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.08	Final 0.08 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.05	Final 0.05 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.04	Final 0.04 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.02	Final 0.02 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.02	Final 0.02 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.17	Final 0.17 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.02	Final 0.02 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.04	Final 0.04 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.06	Final 0.06 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.04	Final 0.04 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l

Inorganic nitrogen (nitrate and ni	Total	Actual	0.02	Final 0.02 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.14	Final 0.14 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.17	Final 0.17 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.09	Final 0.09 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.02	Final 0.02 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.22	Final 0.22 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.03	Final 0.03 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.08	Final 0.08 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.08	Final 0.08 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.08	Final 0.08 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.07	Final 0.07 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.11	Final 0.11 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.12	Final 0.12 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.23	Final 0.23 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	2.37	Final 2.37 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	Not Detect	Final mg/l
Inorganic nitrogen (nitrate and ni	Total	Actual	0.1	Final 0.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	3	Final 3 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	2.5	Final 2.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	2.5	Final 2.5 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.02	Final 0.02 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.12	Final 0.12 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.05	Final 0.05 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.21	Final 0.21 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.15	Final 0.15 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	3.8	Final 3.8 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	1.9	Final 1.9 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	1.1	Final 1.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.032	Final 0.032 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	1.27	Final 1.27 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.13	Final 0.13 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.16	Final 0.16 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.6	Final 0.6 mg/l

Inorganic nitrogen (nitrate and nitrite) as N	Actual	2.8	Final	2.8 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.45	Final	0.45 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.74	Final	0.74 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.34	Final	0.34 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.16	Final	0.16 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.85	Final	0.85 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	1.5	Final	1.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.25	Final	0.25 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	1	Final	1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.75	Final	0.75 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	2	Final	2 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.61	Final	0.61 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.2	Final	0.2 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.91	Final	0.91 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.5	Final	0.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.7	Final	0.7 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.2	Final	0.2 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	1.1	Final	1.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.5	Final	0.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	3.5	Final	3.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.05	Final	0.05 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.5	Final	0.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	3.5	Final	3.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	1.1	Final	1.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.35	Final	0.35 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.16	Final	0.16 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	5	Final	5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	1	Final	1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.6	Final	0.6 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	2	Final	2 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.18	Final	0.18 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	1.2	Final	1.2 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.17	Final	0.17 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.19	Final	0.19 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	1	Final	1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.005	Final	0.005 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.15	Final	0.15 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.6	Final	0.6 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.51	Final	0.51 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.7	Final	0.7 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual	0.19	Final	0.19 mg/l

Inorganic nitrogen (nitrate and nitrite) as N	Actual		16	Final	16 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.81	Final	0.81 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.28	Final	0.28 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.18	Final	0.18 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		1.1	Final	1.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		5	Final	5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.69	Final	0.69 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.69	Final	0.69 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		1.1	Final	1.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.16	Final	0.16 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		1.1	Final	1.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.2	Final	0.2 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.1	Final	0.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		Not Detect	Final	
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.1	Final	0.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.15	Final	0.15 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.3	Final	0.3 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.01	Final	0.01 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.33	Final	0.33 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.85	Final	0.85 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		1.8	Final	1.8 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.17	Final	0.17 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.46	Final	0.46 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.61	Final	0.61 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.08	Final	0.08 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.69	Final	0.69 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.11	Final	0.11 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.45	Final	0.45 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		2.5	Final	2.5 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		1.4	Final	1.4 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.7	Final	0.7 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		1.1	Final	1.1 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.9	Final	0.9 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	1.41	Final	1.41 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.16	Final	0.16 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.9	Final	0.9 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	Not Detect	Final	
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.23	Final	0.23 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.1	Final	0.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N	Actual		0.019	Final	0.019 mg/l

Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.3	Final	0.3 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	1.1	Final	1.1 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.34	Final	0.34 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.17	Final	0.17 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.61	Final	0.61 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.13	Final	0.13 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.2	Final	0.2 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.15	Final	0.15 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.3	Final	0.3 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.11	Final	0.11 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	1.7	Final	1.7 mg/l
Inorganic nitrogen (nitrate and nitrite) as N		Actual	0.07	Final	0.07 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.02	Final	0.02 mg/l
Inorganic nitrogen (nitrate and ni	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	0.33	Final	0.33 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	2	Final	2 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	1.13	Final	1.13 mg/l
Iron	Dissolved	Actual	0.15	Final	0.15 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.16	Final	0.16 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.17	Final	0.17 mg/l
Iron	Total	Actual	4.49	Final	4.49 mg/l
Iron	Total	Actual	5	Final	5 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	2.58	Final	2.58 mg/l
Iron	Total	Actual	11	Final	11 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Total	Actual	3.62	Final	3.62 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	7.89	Final	7.89 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	2.41	Final	2.41 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	8.65	Final	8.65 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	2.02	Final	2.02 mg/l

Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.85	Final	1.85 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.89	Final	0.89 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.23	Final	1.23 mg/l
Iron	Total	Actual	1.2	Final	1.2 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.35	Final	0.35 mg/l
Iron	Total	Actual	0.82	Final	0.82 mg/l
Iron	Total	Actual	0.26	Final	0.26 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	3.39	Final	3.39 mg/l
Iron	Total	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	0.37	Final	0.37 mg/l
Iron	Total	Actual	0.71	Final	0.71 mg/l
Iron	Dissolved	Actual	0.14	Final	0.14 mg/l
Iron	Total	Actual	2.28	Final	2.28 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	7.9	Final	7.9 mg/l
Iron	Total	Actual	0.14	Final	0.14 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.54	Final	0.54 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	0.1	Final	0.1 mg/l
Iron	Total	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.56	Final	0.56 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	3.18	Final	3.18 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.25	Final	0.25 mg/l

Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	0.33	Final	0.33 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1	Final	1 mg/l
Iron	Total	Actual	0.77	Final	0.77 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.44	Final	1.44 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.51	Final	0.51 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	3.34	Final	3.34 mg/l
Iron	Dissolved	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	1.76	Final	1.76 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	3.99	Final	3.99 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	2.93	Final	2.93 mg/l
Iron	Total	Actual	0.34	Final	0.34 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	7.4	Final	7.4 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.11	Final	0.11 mg/l
Iron	Total	Actual	2.87	Final	2.87 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	2.57	Final	2.57 mg/l
Iron	Total	Actual	0.26	Final	0.26 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	1.04	Final	1.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.29	Final	0.29 mg/l

Iron	Total	Actual	0.27	Final	0.27 mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.72	Final	0.72 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	0.36	Final	0.36 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.62	Final	1.62 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.69	Final	1.69 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	1.05	Final	1.05 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Total	Actual	14.3	Final	14.3 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.63	Final	0.63 mg/l
Iron	Dissolved	Actual	0.25	Final	0.25 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.46	Final	0.46 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.24	Final	0.24 mg/l
Iron	Total	Actual	1.06	Final	1.06 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	3.92	Final	3.92 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	13.5	Final	13.5 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Total	Actual	16.5	Final	16.5 mg/l
Iron	Total	Actual	0.21	Final	0.21 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.11	Final	0.11 mg/l

Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.35	Final	0.35 mg/l
Iron	Total	Actual	0.48	Final	0.48 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.33	Final	1.33 mg/l
Iron	Total	Actual	0.67	Final	0.67 mg/l
Iron	Total	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	2.31	Final	2.31 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.22	Final	0.22 mg/l
Iron	Total	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	0.9	Final	0.9 mg/l
Iron	Total	Actual	1.76	Final	1.76 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Total	Actual	3.89	Final	3.89 mg/l
Iron	Total	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	0.31	Final	0.31 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	1.57	Final	1.57 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.3	Final	0.3 mg/l
Iron	Total	Actual	4.98	Final	4.98 mg/l
Iron	Total	Actual	0.26	Final	0.26 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.14	Final	0.14 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.54	Final	0.54 mg/l
Iron	Total	Actual	1.43	Final	1.43 mg/l
Iron	Total	Actual	2.35	Final	2.35 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.29	Final	0.29 mg/l

Iron	Total	Actual	1.35	Final	1.35 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.37	Final	0.37 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.15	Final	0.15 mg/l
Iron	Total	Actual	0.76	Final	0.76 mg/l
Iron	Total	Actual	1.14	Final	1.14 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.62	Final	1.62 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Total	Actual	2.17	Final	2.17 mg/l
Iron	Total	Actual	0.24	Final	0.24 mg/l
Iron	Total	Actual	0.97	Final	0.97 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	1.17	Final	1.17 mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.17	Final	1.17 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	0.58	Final	0.58 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.66	Final	0.66 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	1.81	Final	1.81 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	1.17	Final	1.17 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	11.3	Final	11.3 mg/l
Iron	Total	Actual	0.51	Final	0.51 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.25	Final	0.25 mg/l

Iron	Total	Actual	8.7	Final	8.7 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.14	Final	0.14 mg/l
Iron	Total	Actual	2.22	Final	2.22 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.62	Final	0.62 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	3.23	Final	3.23 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.96	Final	0.96 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.28	Final	1.28 mg/l
Iron	Total	Actual	1.35	Final	1.35 mg/l
Iron	Total	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.17	Final	0.17 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.36	Final	0.36 mg/l
Iron	Total	Actual	2.61	Final	2.61 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	0.35	Final	0.35 mg/l
Iron	Total	Actual	0.4	Final	0.4 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.18	Final	0.18 mg/l
Iron	Total	Actual	2.57	Final	2.57 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.32	Final	0.32 mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	2.73	Final	2.73 mg/l
Iron	Total	Actual	3.43	Final	3.43 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.62	Final	0.62 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l

Iron	Total	Actual	2.09	Final	2.09 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	0.92	Final	0.92 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	2.87	Final	2.87 mg/l
Iron	Total	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	2.82	Final	2.82 mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	0.13	Final	0.13 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.16	Final	0.16 mg/l
Iron	Total	Actual	0.93	Final	0.93 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	4.56	Final	4.56 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.95	Final	1.95 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	3.28	Final	3.28 mg/l
Iron	Total	Actual	0.79	Final	0.79 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.18	Final	0.18 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	17.7	Final	17.7 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l

Iron	Total	Actual	2.16	Final	2.16 mg/l
Iron	Total	Actual	0.32	Final	0.32 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.26	Final	0.26 mg/l
Iron	Total	Actual	0.76	Final	0.76 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.68	Final	0.68 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	8.4	Final	8.4 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.97	Final	0.97 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	5.05	Final	5.05 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	3.26	Final	3.26 mg/l
Iron	Total	Actual	2.48	Final	2.48 mg/l
Iron	Total	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.59	Final	1.59 mg/l
Iron	Total	Actual	1.02	Final	1.02 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	5.77	Final	5.77 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	1.18	Final	1.18 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	2.64	Final	2.64 mg/l
Iron	Total	Actual	1.56	Final	1.56 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	1.52	Final	1.52 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	2.42	Final	2.42 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	4.66	Final	4.66 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.13	Final	0.13 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	0.38	Final	0.38 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.2	Final	0.2 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l

Iron	Total	Actual	2.11	Final	2.11 mg/l
Iron	Dissolved	Actual	0.09	Final	0.09 mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.25	Final	0.25 mg/l
Iron	Total	Actual	3.76	Final	3.76 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	1.6	Final	1.6 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.36	Final	0.36 mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	2.29	Final	2.29 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Total	Actual	1.17	Final	1.17 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	1.12	Final	1.12 mg/l
Iron	Total	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	2.53	Final	2.53 mg/l
Iron	Dissolved	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.29	Final	0.29 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.39	Final	0.39 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.23	Final	0.23 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	3.9	Final	3.9 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	1.02	Final	1.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.23	Final	0.23 mg/l

Iron	Total	Actual	0.95	Final	0.95 mg/l
Iron	Total	Actual	1.15	Final	1.15 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	4.38	Final	4.38 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.17	Final	0.17 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.32	Final	0.32 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.37	Final	0.37 mg/l
Iron	Total	Actual	0.49	Final	0.49 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	6.7	Final	6.7 mg/l
Iron	Dissolved	Actual	0.14	Final	0.14 mg/l
Iron	Total	Actual	4.54	Final	4.54 mg/l
Iron	Total	Actual	0.7	Final	0.7 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.08	Final	1.08 mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	8.21	Final	8.21 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l

Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Dissolved	Actual	0.55	Final	0.55 mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	7.64	Final	7.64 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	0.37	Final	0.37 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	1.82	Final	1.82 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.86	Final	0.86 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total Reco	Actual	2.82	Final	2.82 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	1.04	Final	1.04 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	2.72	Final	2.72 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.91	Final	0.91 mg/l
Iron	Total	Actual	0.15	Final	0.15 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	0.21	Final	0.21 mg/l
Iron	Total	Actual	0.21	Final	0.21 mg/l
Iron	Dissolved	Actual	0.16	Final	0.16 mg/l
Iron	Total	Actual	5.5	Final	5.5 mg/l
Iron	Total	Actual	3.2	Final	3.2 mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l

Iron	Total	Actual	0.16	Final	0.16 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	4.9	Final	4.9 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.41	Final	0.41 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.21	Final	0.21 mg/l
Iron	Dissolved	Actual	0.16	Final	0.16 mg/l
Iron	Total	Actual	1.75	Final	1.75 mg/l
Iron	Dissolved	Actual	0.01	Final	0.01 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.14	Final	0.14 mg/l
Iron	Total	Actual	2.34	Final	2.34 mg/l
Iron	Total	Actual	0.37	Final	0.37 mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.82	Final	0.82 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	0.15	Final	0.15 mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	1.53	Final	1.53 mg/l
Iron	Dissolved	Actual	0.38	Final	0.38 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	1.89	Final	1.89 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	2.71	Final	2.71 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	2.5	Final	2.5 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.05	Final	0.05 mg/l
Iron	Total Reco	Actual	0.51	Final	0.51 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	1.65	Final	1.65 mg/l
Iron	Dissolved	Actual	0.44	Final	0.44 mg/l
Iron	Total	Actual	0.71	Final	0.71 mg/l
Iron	Total	Actual	5	Final	5 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.4	Final	0.4 mg/l
Iron	Total	Actual	0.18	Final	0.18 mg/l

Iron	Dissolved	Actual	0.14	Final	0.14 mg/l
Iron	Total	Actual	6.17	Final	6.17 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	0.09	Final	0.09 mg/l
Iron	Total Reco	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	11.1	Final	11.1 mg/l
Iron	Dissolved	Actual	0.95	Final	0.95 mg/l
Iron	Total	Actual	2.66	Final	2.66 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	0.2	Final	0.2 mg/l
Iron	Dissolved	Actual	0.52	Final	0.52 mg/l
Iron	Total	Actual	1.5	Final	1.5 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	0.14	Final	0.14 mg/l
Iron	Total	Actual	2.15	Final	2.15 mg/l
Iron	Dissolved	Actual	0.15	Final	0.15 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	3.55	Final	3.55 mg/l
Iron	Dissolved	Actual	0.23	Final	0.23 mg/l
Iron	Total	Actual	0.41	Final	0.41 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	0.72	Final	0.72 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	1.95	Final	1.95 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Total	Actual	0.16	Final	0.16 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	1.3	Final	1.3 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	3.66	Final	3.66 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	10.3	Final	10.3 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	0.3	Final	0.3 mg/l
Iron	Total	Actual	1.63	Final	1.63 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Total	Actual	19.3	Final	19.3 mg/l

Iron	Dissolved	Actual	0.09	Final	0.09 mg/l
Iron	Total	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.05	Final	0.05 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.35	Final	0.35 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.65	Final	0.65 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	9.22	Final	9.22 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	2.2	Final	2.2 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	26.2	Final	26.2 mg/l
Iron	Dissolved	Actual	0.67	Final	0.67 mg/l
Iron	Total	Actual	2.25	Final	2.25 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	1.62	Final	1.62 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Total	Actual	9.93	Final	9.93 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	35.3	Final	35.3 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	1.39	Final	1.39 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	2.62	Final	2.62 mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	4.37	Final	4.37 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	23.2	Final	23.2 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Total	Actual	56.1	Final	56.1 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.72	Final	0.72 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.29	Final	0.29 mg/l
Iron	Total	Actual	1.69	Final	1.69 mg/l

Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	4.16	Final	4.16 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Total Reco	Actual	2.1	Final	2.1 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.19	Final	0.19 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	3.33	Final	3.33 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.68	Final	0.68 mg/l
Iron	Total	Actual	3.35	Final	3.35 mg/l
Iron	Total	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	0.31	Final	0.31 mg/l
Iron	Total	Actual	1.31	Final	1.31 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.32	Final	0.32 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	0.61	Final	0.61 mg/l
Iron	Total Reco	Actual	0.82	Final	0.82 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total Reco	Actual	0.23	Final	0.23 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	1.35	Final	1.35 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total	Actual	0.57	Final	0.57 mg/l
Iron	Dissolved	Actual	0.77	Final	0.77 mg/l
Iron	Dissolved	Actual	0.11	Final	0.11 mg/l
Iron	Total	Actual	0.17	Final	0.17 mg/l
Iron	Dissolved	Actual	0.99	Final	0.99 mg/l
Iron	Total	Actual	3.86	Final	3.86 mg/l
Iron	Total	Actual	1.36	Final	1.36 mg/l
Iron	Dissolved	Actual	0.64	Final	0.64 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.29	Final	0.29 mg/l
Iron	Total	Actual	0.45	Final	0.45 mg/l
Iron	Dissolved	Actual	0.09	Final	0.09 mg/l

Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	3.1	Final	3.1 mg/l
Iron	Total Reco	Actual	2.34	Final	2.34 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	0.09	Final	0.09 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total Reco	Actual	0.96	Final	0.96 mg/l
Iron	Dissolved	Actual	0.06	Final	0.06 mg/l
Iron	Total	Actual	6.18	Final	6.18 mg/l
Iron	Dissolved	Actual	0.15	Final	0.15 mg/l
Iron	Total Reco	Actual	0.87	Final	0.87 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Total	Actual	5.54	Final	5.54 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Total	Actual	3.25	Final	3.25 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total Reco	Actual	2.26	Final	2.26 mg/l
Iron	Dissolved	Actual	0.33	Final	0.33 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	1.81	Final	1.81 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.68	Final	0.68 mg/l
Iron	Total	Actual	6.06	Final	6.06 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	1.42	Final	1.42 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	1.29	Final	1.29 mg/l
Iron	Total	Actual	0.48	Final	0.48 mg/l
Iron	Total	Actual	3.45	Final	3.45 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total Reco	Actual	0.08	Final	0.08 mg/l
Iron	Dissolved	Actual	0.26	Final	0.26 mg/l
Iron	Total	Actual	0.32	Final	0.32 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	8.52	Final	8.52 mg/l
Iron	Total Reco	Actual	0.31	Final	0.31 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	2.53	Final	2.53 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total Reco	Actual	12.2	Final	12.2 mg/l

Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Total	Actual	0.81	Final	0.81	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07	mg/l
Iron	Dissolved	Actual	0.11	Final	0.11	mg/l
Iron	Total	Actual	9.18	Final	9.18	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Iron	Total	Actual	4.1	Final	4.1	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Iron	Total	Actual	2.67	Final	2.67	mg/l
Iron	Dissolved	Actual	0.19	Final	0.19	mg/l
Iron	Dissolved	Actual	0.06	Final	0.06	mg/l
Iron	Total	Actual	6.46	Final	6.46	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05	mg/l
Iron	Total	Actual	1.72	Final	1.72	mg/l
Iron	Dissolved	Actual	Not Detect	Final		
Iron	Total Reco	Actual	0.25	Final	0.25	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Total	Actual	1.83	Final	1.83	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Total	Actual	0.95	Final	0.95	mg/l
Iron	Total	Actual	0.39	Final	0.39	mg/l
Iron	Total	Actual	0.16	Final	0.16	mg/l
Iron	Total	Actual	2.5	Final	2.5	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Total	Actual	0.24	Final	0.24	mg/l
Iron	Dissolved	Actual	0.06	Final	0.06	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Total	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Iron	Total	Actual	0.38	Final	0.38	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08	mg/l
Iron	Total Reco	Actual	1.23	Final	1.23	mg/l
Iron	Dissolved	Actual	Not Detect	Final		
Iron	Total Reco	Actual	Not Detect	Final		
Iron	Dissolved	Actual	Not Detect	Final		
Iron	Total Reco	Actual	Not Detect	Final		
Iron	Dissolved	Actual	0.06	Final	0.06	mg/l
Iron	Total Reco	Actual	0.24	Final	0.24	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Total	Actual	3.34	Final	3.34	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05	mg/l
Iron	Total Reco	Actual	0.88	Final	0.88	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l

Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Total Reco	Actual	Not Detect	Final		
Iron	Dissolved	Actual	Not Detect	Final		
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		
Iron	Total Reco	Actual	0.77	Final	0.77	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Dissolved	Actual	Not Detect	Final		
Iron	Total Reco	Actual	0.86	Final	0.86	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Total	Actual	Not Detect	Final		mg/l
Iron	Total	Actual	2.01	Final	2.01	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Total	Actual	0.3	Final	0.3	mg/l
Iron	Total	Actual	13	Final	13	mg/l
Iron	Total	Actual	0.23	Final	0.23	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Iron	Total	Actual	0.19	Final	0.19	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.04	Final	0.04	mg/l
Iron	Total	Actual	0.31	Final	0.31	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Total	Actual	0.28	Final	0.28	mg/l
Iron	Dissolved	Actual	0.06	Final	0.06	mg/l
Iron	Total	Actual	0.25	Final	0.25	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07	mg/l
Iron	Dissolved	Actual	0.13	Final	0.13	mg/l
Iron	Total	Actual	0.24	Final	0.24	mg/l
Iron	Total Reco	Actual	0.18	Final	0.18	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Total	Actual	1.85	Final	1.85	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Iron	Total	Actual	0.12	Final	0.12	mg/l
Iron	Dissolved	Actual	0.09	Final	0.09	mg/l
Iron	Total	Actual	0.16	Final	0.16	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08	mg/l
Iron	Total	Actual	0.7	Final	0.7	mg/l
Iron	Total	Actual	0.45	Final	0.45	mg/l
Iron	Dissolved	Actual	0.55	Final	0.55	mg/l
Iron	Total	Actual	0.72	Final	0.72	mg/l
Iron	Total	Actual	2.21	Final	2.21	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l

Iron	Total	Actual	0.24	Final	0.24 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	9.87	Final	9.87 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.23	Final	0.23 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total Reco	Actual	0.09	Final	0.09 mg/l
Iron	Total	Actual	21.3	Final	21.3 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	1.51	Final	1.51 mg/l
Iron	Dissolved	Actual	0.63	Final	0.63 mg/l
Iron	Total	Actual	2.11	Final	2.11 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	2.89	Final	2.89 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	3.59	Final	3.59 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Total	Actual	0.51	Final	0.51 mg/l
Iron	Total	Actual	5.68	Final	5.68 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	1.8	Final	1.8 mg/l
Iron	Total	Actual	0.56	Final	0.56 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	3.6	Final	3.6 mg/l
Iron	Dissolved	Actual	0.19	Final	0.19 mg/l
Iron	Total	Actual	2.35	Final	2.35 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	4.81	Final	4.81 mg/l
Iron	Total	Actual	1.23	Final	1.23 mg/l
Iron	Dissolved	Actual	0.14	Final	0.14 mg/l
Iron	Total	Actual	15	Final	15 mg/l
Iron	Total	Actual	0.26	Final	0.26 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	1.89	Final	1.89 mg/l

Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total	Actual	1.08	Final	1.08 mg/l
Iron	Dissolved	Actual	0.89	Final	0.89 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	0.28	Final	0.28 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total Reco	Actual	0.73	Final	0.73 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Total	Actual	2.49	Final	2.49 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.85	Final	0.85 mg/l
Iron	Total	Actual	3.38	Final	3.38 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	10.5	Final	10.5 mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	9.56	Final	9.56 mg/l
Iron	Total	Actual	2.05	Final	2.05 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Dissolved	Actual	0.18	Final	0.18 mg/l
Iron	Total	Actual	28.5	Final	28.5 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	0.77	Final	0.77 mg/l
Iron	Total	Actual	0.36	Final	0.36 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	1.12	Final	1.12 mg/l
Iron	Total	Actual	6.04	Final	6.04 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Total Reco	Actual	41.8	Final	41.8 mg/l
Iron	Dissolved	Actual	0.25	Final	0.25 mg/l
Iron	Total	Actual	16.9	Final	16.9 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	2.46	Final	2.46 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	17.4	Final	17.4 mg/l
Iron	Dissolved	Actual	Not Detect	Final	
Iron	Total	Actual	0.4	Final	0.4 mg/l

Iron	Total	Actual	2	Final	2 mg/l
Iron	Total	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	0.52	Final	0.52 mg/l
Iron	Total	Actual	0.16	Final	0.16 mg/l
Iron	Dissolved	Actual	0.07	Final	0.07 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	4.96	Final	4.96 mg/l
Iron	Dissolved	Actual	0.04	Final	0.04 mg/l
Iron	Total	Actual	6.31	Final	6.31 mg/l
Iron	Dissolved	Actual	0.31	Final	0.31 mg/l
Iron	Dissolved	Actual	0.05	Final	0.05 mg/l
Iron	Total Reco	Actual	0.11	Final	0.11 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Total	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Total	Actual	0.46	Final	0.46 mg/l
Iron	Dissolved	Actual	0.3	Final	0.3 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Total	Actual	1.09	Final	1.09 mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Total	Actual	0.12	Final	0.12 mg/l
Iron	Total	Actual	15.7	Final	15.7 mg/l
Iron	Dissolved	Actual	0.03	Final	0.03 mg/l
Iron	Dissolved	Actual	0.27	Final	0.27 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02 mg/l
Iron	Dissolved	Actual	0.13	Final	0.13 mg/l
Iron	Dissolved	Actual	0.08	Final	0.08 mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l
Iron	Dissolved	Actual	0.1	Final	0.1 mg/l
Iron	Dissolved	Actual	Not Detect	Final	mg/l
Iron	Dissolved	Actual	0.12	Final	0.12 mg/l

Iron	Dissolved	Actual	0.02 Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.14 Final	0.14 mg/l
Iron	Dissolved	Actual	0.02 Final	0.02 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.03 Final	0.03 mg/l
Iron	Dissolved	Actual	0.09 Final	0.09 mg/l
Iron	Dissolved	Actual	0.14 Final	0.14 mg/l
Iron	Dissolved	Actual	0.09 Final	0.09 mg/l
Iron	Dissolved	Actual	0.3 Final	0.3 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.02 Final	0.02 mg/l
Iron	Dissolved	Actual	0.03 Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.04 Final	0.04 mg/l
Iron	Dissolved	Actual	0.03 Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.08 Final	0.08 mg/l
Iron	Dissolved	Actual	0.03 Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.08 Final	0.08 mg/l
Iron	Dissolved	Actual	0.42 Final	0.42 mg/l
Iron	Dissolved	Actual	0.04 Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.04 Final	0.04 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.02 Final	0.02 mg/l
Iron	Dissolved	Actual	0.03 Final	0.03 mg/l
Iron	Dissolved	Actual	0.03 Final	0.03 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l
Iron	Dissolved	Actual	0.09 Final	0.09 mg/l
Iron	Dissolved	Actual	0.03 Final	0.03 mg/l
Iron	Dissolved	Actual	0.05 Final	0.05 mg/l
Iron	Dissolved	Actual	0.02 Final	0.02 mg/l
Iron	Dissolved	Actual	0.19 Final	0.19 mg/l
Iron	Dissolved	Actual	Not Detect Final	mg/l

Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.03	Final	0.03	mg/l
Iron	Dissolved	Actual	0.04	Final	0.04	mg/l
Iron	Dissolved	Actual	0.08	Final	0.08	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.05	Final	0.05	mg/l
Iron	Dissolved	Actual	0.17	Final	0.17	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.04	Final	0.04	mg/l
Iron	Dissolved	Actual	0.35	Final	0.35	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.04	Final	0.04	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.18	Final	0.18	mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	Not Detect	Final		mg/l
Iron	Dissolved	Actual	0.02	Final	0.02	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final		mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final		mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final		mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4	mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5	mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1	mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9	mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final		mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5	mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final		mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final		mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final		mg/l

Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	1.9	Final	1.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l

Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	2.1	Final	2.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	2	Final	2 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	1.7	Final	1.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l

Kjeldahl nitrogen	Total	Actual	1.7	Final	1.7 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	1.8	Final	1.8 mg/l
Kjeldahl nitrogen	Total	Actual	2.2	Final	2.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l

Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l

Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	1.4	Final	1.4 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	1.3	Final	1.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l

Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	1.3	Final	1.3 mg/l
Kjeldahl nitrogen		Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen		Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	1.3	Final	1.3 mg/l
Kjeldahl nitrogen		Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	1.4	Final	1.4 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.8	Final	0.8 mg/l

Kjeldahl nitrogen		Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen		Actual	1.7	Final	1.7 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l

Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	1.4	Final	1.4 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l

Kjeldahl nitrogen		Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen		Actual	1.2 Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.9 Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.9 Final	0.9 mg/l
Kjeldahl nitrogen		Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen		Actual	1.1 Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.8 Final	0.8 mg/l
Kjeldahl nitrogen		Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen		Actual	1.2 Final	1.2 mg/l
Kjeldahl nitrogen		Actual	1.5 Final	1.5 mg/l

Kjeldahl nitrogen		Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen		Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	1.5 Final	1.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen		Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	1.2 Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	1.4 Final	1.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.8 Final	0.8 mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	mg/l
Kjeldahl nitrogen		Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.8 Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	1.4 Final	1.4 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l

Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	2	Final	2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	1.8	Final	1.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1.5	Final	1.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	2.9	Final	2.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	1.3	Final	1.3 mg/l

Kjeldahl nitrogen		Actual	1.4	Final	1.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen		Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1.4	Final	1.4 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l

Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	1.4	Final	1.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen		Actual	0.02	Final	0.02 mg/l
Kjeldahl nitrogen		Actual	0.12	Final	0.12 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.05	Final	0.05 mg/l
Kjeldahl nitrogen		Actual	0.07	Final	0.07 mg/l
Kjeldahl nitrogen		Actual	0.11	Final	0.11 mg/l
Kjeldahl nitrogen		Actual	0.015	Final	0.015 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.13	Final	0.13 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l

Kjeldahl nitrogen		Actual	Not Detect	Final	
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	1.3	Final	1.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.55	Final	0.55 mg/l
Kjeldahl nitrogen		Actual	0.83	Final	0.83 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	
Kjeldahl nitrogen		Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.45	Final	0.45 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l

Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen		Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	
Kjeldahl nitrogen	Total	Actual	0.8 Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	2.1 Final	2.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen		Actual	1.6 Final	1.6 mg/l
Kjeldahl nitrogen		Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen		Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.005 Final	0.005 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen		Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.9 Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	1.2 Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6 Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l

Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	
Kjeldahl nitrogen		Actual	0.36	Final	0.36 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1.5	Final	1.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen		Actual	1.3	Final	1.3 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	1.5	Final	1.5 mg/l
Kjeldahl nitrogen	Total	Actual	1.5	Final	1.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	1.8	Final	1.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l

Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen		Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen		Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	2	Final	2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	1.2	Final	1.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	1.3	Final	1.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	46	Final	46 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l

Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	0.8	Final	0.8 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l

Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.6	Final	0.6 mg/l
Kjeldahl nitrogen	Total	Actual	1.3	Final	1.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.4	Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.7	Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.9	Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1	Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.5	Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect	Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.2	Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	1	Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	1.1	Final	1.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3	Final	0.3 mg/l

Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.7 Final	0.7 mg/l
Kjeldahl nitrogen	Total	Actual	1.6 Final	1.6 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.4 Final	0.4 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	1.5 Final	1.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.1 Final	0.1 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.5 Final	0.5 mg/l
Kjeldahl nitrogen	Total	Actual	0.9 Final	0.9 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	0.2 Final	0.2 mg/l
Kjeldahl nitrogen	Total	Actual	1 Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	1 Final	1 mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Kjeldahl nitrogen	Total	Actual	0.3 Final	0.3 mg/l
Kjeldahl nitrogen	Total	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Total	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Total	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Total	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Total	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Total	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Total	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Dissolved	Actual	Not Detect Final	mg/l
Lead	Total	Actual	Not Detect Final	mg/l

Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l

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Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l

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Lead	Total	Actual	Not Detect	Final	mg/l
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Lead	Total	Actual	0.04	Final	0.04 mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l

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Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
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Lead	Total	Actual	Not Detect	Final	mg/l
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Lead	Total	Actual	Not Detect	Final	mg/l
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Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	0.06	Final	0.06 mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l

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Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l

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Lead	Total	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l

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Lead	Total	Actual	0.04	Final	0.04 mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total Reco	Actual	Not Detect	Final	
Lead	Dissolved	Actual	Not Detect	Final	mg/l

Lead	Total	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total Reco	Actual	Not DetectFinal	
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Lead	Total	Actual	Not DetectFinal	mg/l
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Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l

Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	0.04	Final	0.04	mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.003	Final	0.003	mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l

Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.008	Final	0.008	mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l

Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.009	Final	0.009	mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.028	Final	0.028	mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.024	Final	0.024	mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l

Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total Reco	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	
Lead	Total Reco	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total Reco	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l

Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.011	Final	0.011	mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.008	Final	0.008	mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	0.05	Final	0.05	mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l

Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Total Reco	Actual	0.011	Final	0.011 mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	
Lead	Total Reco	Actual	Not Detect	Final	
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Total Reco	Actual	Not Detect	Final	
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	
Lead	Total Reco	Actual	Not Detect	Final	
Lead	Dissolved	Actual	Not Detect	Final	mg/l

Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.004	Final	0.004	mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l

Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Total Reco	Actual	0.003	Final	0.003	mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Dissolved	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total Reco	Actual	Not Detect	Final		
Lead	Total	Actual	Not Detect	Final		mg/l
Lead	Total	Actual	Not Detect	Final		mg/l

Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total Reco	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	
Lead	Dissolved	Actual	Not DetectFinal	
Lead	Total Reco	Actual	Not DetectFinal	
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Total	Actual	Not DetectFinal	mg/l
Lead	Dissolved	Actual	Not DetectFinal	

Lead	Total	Actual	Not Detect	Final	mg/l
Lead	Dissolved	Actual	Not Detect	Final	mg/l
Magnesium	Dissolved	Actual	20.4	Final	20.4 mg/l
Magnesium	Dissolved	Actual	18.1	Final	18.1 mg/l
Magnesium	Dissolved	Actual	Not Detect	Final	mg/l
Magnesium	Dissolved	Actual	Not Detect	Final	mg/l
Magnesium	Dissolved	Actual	8.3	Final	8.3 mg/l
Magnesium	Dissolved	Actual	21.9	Final	21.9 mg/l
Magnesium	Dissolved	Actual	62.8	Final	62.8 mg/l
Magnesium	Dissolved	Actual	71.3	Final	71.3 mg/l
Magnesium	Dissolved	Actual	7.4	Final	7.4 mg/l
Magnesium	Dissolved	Actual	11.6	Final	11.6 mg/l
Magnesium	Dissolved	Actual	7.4	Final	7.4 mg/l
Magnesium	Dissolved	Actual	11.9	Final	11.9 mg/l
Magnesium	Dissolved	Actual	2	Final	2 mg/l
Magnesium	Dissolved	Actual	4.3	Final	4.3 mg/l
Magnesium	Dissolved	Actual	5.9	Final	5.9 mg/l
Magnesium	Dissolved	Actual	6.3	Final	6.3 mg/l
Magnesium	Dissolved	Actual	9.5	Final	9.5 mg/l
Magnesium	Dissolved	Actual	6.6	Final	6.6 mg/l
Magnesium	Dissolved	Actual	68.1	Final	68.1 mg/l
Magnesium	Dissolved	Actual	8.4	Final	8.4 mg/l
Magnesium	Dissolved	Actual	7.7	Final	7.7 mg/l
Magnesium	Dissolved	Actual	3.3	Final	3.3 mg/l
Magnesium	Dissolved	Actual	4	Final	4 mg/l
Magnesium	Dissolved	Actual	7.1	Final	7.1 mg/l
Magnesium	Dissolved	Actual	10.2	Final	10.2 mg/l
Magnesium	Dissolved	Actual	11.5	Final	11.5 mg/l
Magnesium	Dissolved	Actual	5	Final	5 mg/l
Magnesium	Dissolved	Actual	5.1	Final	5.1 mg/l
Magnesium	Dissolved	Actual	39.7	Final	39.7 mg/l
Magnesium	Dissolved	Actual	5.9	Final	5.9 mg/l
Magnesium	Dissolved	Actual	4.9	Final	4.9 mg/l
Magnesium	Dissolved	Actual	Not Detect	Final	mg/l
Magnesium	Dissolved	Actual	10.9	Final	10.9 mg/l
Magnesium	Dissolved	Actual	44.7	Final	44.7 mg/l
Magnesium	Dissolved	Actual	3.8	Final	3.8 mg/l
Magnesium	Dissolved	Actual	4.4	Final	4.4 mg/l
Magnesium	Dissolved	Actual	4.3	Final	4.3 mg/l
Magnesium	Dissolved	Actual	3.8	Final	3.8 mg/l
Magnesium	Dissolved	Actual	8	Final	8 mg/l
Magnesium	Dissolved	Actual	3.5	Final	3.5 mg/l
Magnesium	Dissolved	Actual	7.9	Final	7.9 mg/l
Magnesium	Dissolved	Actual	11.5	Final	11.5 mg/l
Magnesium	Dissolved	Actual	7.9	Final	7.9 mg/l

Magnesium	Dissolved	Actual	39.4 Final	39.4 mg/l
Magnesium	Dissolved	Actual	10.6 Final	10.6 mg/l
Magnesium	Dissolved	Actual	10.4 Final	10.4 mg/l
Magnesium	Dissolved	Actual	10.1 Final	10.1 mg/l
Magnesium	Dissolved	Actual	7.1 Final	7.1 mg/l
Magnesium	Dissolved	Actual	7.7 Final	7.7 mg/l
Magnesium	Dissolved	Actual	12.5 Final	12.5 mg/l
Magnesium	Dissolved	Actual	2.8 Final	2.8 mg/l
Magnesium	Dissolved	Actual	11.2 Final	11.2 mg/l
Magnesium	Dissolved	Actual	15 Final	15 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	15.9 Final	15.9 mg/l
Magnesium	Dissolved	Actual	15.5 Final	15.5 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	2.9 Final	2.9 mg/l
Magnesium	Dissolved	Actual	7.2 Final	7.2 mg/l
Magnesium	Dissolved	Actual	4.5 Final	4.5 mg/l
Magnesium	Dissolved	Actual	8.6 Final	8.6 mg/l
Magnesium	Dissolved	Actual	5.1 Final	5.1 mg/l
Magnesium	Dissolved	Actual	39.2 Final	39.2 mg/l
Magnesium	Dissolved	Actual	4.3 Final	4.3 mg/l
Magnesium	Dissolved	Actual	7.7 Final	7.7 mg/l
Magnesium	Dissolved	Actual	9.6 Final	9.6 mg/l
Magnesium	Dissolved	Actual	4.6 Final	4.6 mg/l
Magnesium	Dissolved	Actual	30.8 Final	30.8 mg/l
Magnesium	Dissolved	Actual	43.5 Final	43.5 mg/l
Magnesium	Dissolved	Actual	16.1 Final	16.1 mg/l
Magnesium	Dissolved	Actual	3.6 Final	3.6 mg/l
Magnesium	Dissolved	Actual	10.7 Final	10.7 mg/l
Magnesium	Dissolved	Actual	9.8 Final	9.8 mg/l
Magnesium	Dissolved	Actual	10.4 Final	10.4 mg/l
Magnesium	Dissolved	Actual	9.8 Final	9.8 mg/l
Magnesium	Dissolved	Actual	6.7 Final	6.7 mg/l
Magnesium	Dissolved	Actual	7.9 Final	7.9 mg/l
Magnesium	Dissolved	Actual	9.1 Final	9.1 mg/l
Magnesium	Dissolved	Actual	7.6 Final	7.6 mg/l
Magnesium	Dissolved	Actual	14 Final	14 mg/l
Magnesium	Dissolved	Actual	11.4 Final	11.4 mg/l
Magnesium	Dissolved	Actual	11.2 Final	11.2 mg/l
Magnesium	Dissolved	Actual	7.2 Final	7.2 mg/l
Magnesium	Dissolved	Actual	12.6 Final	12.6 mg/l
Magnesium	Dissolved	Actual	6 Final	6 mg/l
Magnesium	Dissolved	Actual	33.1 Final	33.1 mg/l
Magnesium	Dissolved	Actual	7.5 Final	7.5 mg/l
Magnesium	Dissolved	Actual	5.7 Final	5.7 mg/l

Magnesium	Dissolved	Actual	49.7 Final	49.7 mg/l
Magnesium	Dissolved	Actual	9.5 Final	9.5 mg/l
Magnesium	Dissolved	Actual	5.7 Final	5.7 mg/l
Magnesium	Dissolved	Actual	10.3 Final	10.3 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	19 Final	19 mg/l
Magnesium	Dissolved	Actual	15.5 Final	15.5 mg/l
Magnesium	Dissolved	Actual	6.2 Final	6.2 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	38.4 Final	38.4 mg/l
Magnesium	Dissolved	Actual	7.9 Final	7.9 mg/l
Magnesium	Dissolved	Actual	10.8 Final	10.8 mg/l
Magnesium	Dissolved	Actual	91.4 Final	91.4 mg/l
Magnesium	Dissolved	Actual	12.9 Final	12.9 mg/l
Magnesium	Dissolved	Actual	47.3 Final	47.3 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	15.3 Final	15.3 mg/l
Magnesium	Dissolved	Actual	5.1 Final	5.1 mg/l
Magnesium	Dissolved	Actual	75.4 Final	75.4 mg/l
Magnesium	Dissolved	Actual	11.1 Final	11.1 mg/l
Magnesium	Dissolved	Actual	23.9 Final	23.9 mg/l
Magnesium	Dissolved	Actual	11.5 Final	11.5 mg/l
Magnesium	Dissolved	Actual	6.4 Final	6.4 mg/l
Magnesium	Dissolved	Actual	7.5 Final	7.5 mg/l
Magnesium	Dissolved	Actual	81.8 Final	81.8 mg/l
Magnesium	Dissolved	Actual	16.5 Final	16.5 mg/l
Magnesium	Dissolved	Actual	15 Final	15 mg/l
Magnesium	Dissolved	Actual	10.8 Final	10.8 mg/l
Magnesium	Dissolved	Actual	6.4 Final	6.4 mg/l
Magnesium	Dissolved	Actual	48.6 Final	48.6 mg/l
Magnesium	Dissolved	Actual	65.2 Final	65.2 mg/l
Magnesium	Dissolved	Actual	13.5 Final	13.5 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	8.1 Final	8.1 mg/l
Magnesium	Dissolved	Actual	11.1 Final	11.1 mg/l
Magnesium	Dissolved	Actual	52.9 Final	52.9 mg/l
Magnesium	Dissolved	Actual	72.3 Final	72.3 mg/l
Magnesium	Dissolved	Actual	9.7 Final	9.7 mg/l
Magnesium	Dissolved	Actual	8.7 Final	8.7 mg/l
Magnesium	Dissolved	Actual	38.9 Final	38.9 mg/l
Magnesium	Dissolved	Actual	5.6 Final	5.6 mg/l
Magnesium	Dissolved	Actual	54.5 Final	54.5 mg/l
Magnesium	Dissolved	Actual	2.8 Final	2.8 mg/l
Magnesium	Dissolved	Actual	27.6 Final	27.6 mg/l
Magnesium	Dissolved	Actual	48.6 Final	48.6 mg/l

Magnesium	Dissolved	Actual	8.4 Final	8.4 mg/l
Magnesium	Dissolved	Actual	3.2 Final	3.2 mg/l
Magnesium	Dissolved	Actual	5.5 Final	5.5 mg/l
Magnesium	Dissolved	Actual	4.8 Final	4.8 mg/l
Magnesium	Dissolved	Actual	10.2 Final	10.2 mg/l
Magnesium	Dissolved	Actual	4.2 Final	4.2 mg/l
Magnesium	Dissolved	Actual	12.2 Final	12.2 mg/l
Magnesium	Dissolved	Actual	2 Final	2 mg/l
Magnesium	Dissolved	Actual	2.3 Final	2.3 mg/l
Magnesium	Dissolved	Actual	4.2 Final	4.2 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	
Magnesium	Dissolved	Actual	31.1 Final	31.1 mg/l
Magnesium	Dissolved	Actual	13.8 Final	13.8 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	49.1 Final	49.1 mg/l
Magnesium	Dissolved	Actual	15.1 Final	15.1 mg/l
Magnesium	Dissolved	Actual	6.9 Final	6.9 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	
Magnesium	Dissolved	Actual	15.1 Final	15.1 mg/l
Magnesium	Dissolved	Actual	12.4 Final	12.4 mg/l
Magnesium	Dissolved	Actual	8 Final	8 mg/l
Magnesium	Dissolved	Actual	47.1 Final	47.1 mg/l
Magnesium	Dissolved	Actual	5.5 Final	5.5 mg/l
Magnesium	Dissolved	Actual	65.4 Final	65.4 mg/l
Magnesium	Dissolved	Actual	36.6 Final	36.6 mg/l
Magnesium	Dissolved	Actual	104 Final	104 mg/l
Magnesium	Dissolved	Actual	4.2 Final	4.2 mg/l
Magnesium	Dissolved	Actual	2.6 Final	2.6 mg/l
Magnesium	Dissolved	Actual	50.1 Final	50.1 mg/l
Magnesium	Dissolved	Actual	51.1 Final	51.1 mg/l
Magnesium	Dissolved	Actual	8 Final	8 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	39.2 Final	39.2 mg/l
Magnesium	Dissolved	Actual	40.8 Final	40.8 mg/l
Magnesium	Dissolved	Actual	6.4 Final	6.4 mg/l
Magnesium	Dissolved	Actual	6.3 Final	6.3 mg/l
Magnesium	Dissolved	Actual	4 Final	4 mg/l
Magnesium	Dissolved	Actual	3.9 Final	3.9 mg/l
Magnesium	Dissolved	Actual	6.4 Final	6.4 mg/l
Magnesium	Dissolved	Actual	4.3 Final	4.3 mg/l
Magnesium	Dissolved	Actual	5.3 Final	5.3 mg/l
Magnesium	Dissolved	Actual	9.9 Final	9.9 mg/l
Magnesium	Dissolved	Actual	4.7 Final	4.7 mg/l
Magnesium	Dissolved	Actual	12.6 Final	12.6 mg/l
Magnesium	Dissolved	Actual	6.9 Final	6.9 mg/l

Magnesium	Dissolved	Actual	4 Final	4 mg/l
Magnesium	Dissolved	Actual	2.2 Final	2.2 mg/l
Magnesium	Dissolved	Actual	11.2 Final	11.2 mg/l
Magnesium	Dissolved	Actual	1.9 Final	1.9 mg/l
Magnesium	Dissolved	Actual	2.3 Final	2.3 mg/l
Magnesium	Dissolved	Actual	5.7 Final	5.7 mg/l
Magnesium	Dissolved	Actual	4.6 Final	4.6 mg/l
Magnesium	Dissolved	Actual	4.1 Final	4.1 mg/l
Magnesium	Dissolved	Actual	7.3 Final	7.3 mg/l
Magnesium	Dissolved	Actual	0.2 Final	0.2 mg/l
Magnesium	Dissolved	Actual	2.4 Final	2.4 mg/l
Magnesium	Dissolved	Actual	17.4 Final	17.4 mg/l
Magnesium	Dissolved	Actual	14.9 Final	14.9 mg/l
Magnesium	Dissolved	Actual	9.8 Final	9.8 mg/l
Magnesium	Dissolved	Actual	9.4 Final	9.4 mg/l
Magnesium	Dissolved	Actual	3 Final	3 mg/l
Magnesium	Dissolved	Actual	8.5 Final	8.5 mg/l
Magnesium	Dissolved	Actual	0.2 Final	0.2 mg/l
Magnesium	Dissolved	Actual	7.2 Final	7.2 mg/l
Magnesium	Dissolved	Actual	5.6 Final	5.6 mg/l
Magnesium	Dissolved	Actual	4.6 Final	4.6 mg/l
Magnesium	Dissolved	Actual	11.9 Final	11.9 mg/l
Magnesium	Dissolved	Actual	15.7 Final	15.7 mg/l
Magnesium	Dissolved	Actual	6.8 Final	6.8 mg/l
Magnesium	Dissolved	Actual	7.1 Final	7.1 mg/l
Magnesium	Dissolved	Actual	4 Final	4 mg/l
Magnesium	Dissolved	Actual	4.2 Final	4.2 mg/l
Magnesium	Dissolved	Actual	3.7 Final	3.7 mg/l
Magnesium	Dissolved	Actual	3.1 Final	3.1 mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	Not Detect Final	mg/l
Magnesium	Dissolved	Actual	3.4 Final	3.4 mg/l
Magnesium	Dissolved	Actual	8.9 Final	8.9 mg/l
Magnesium	Dissolved	Actual	2.4 Final	2.4 mg/l
Magnesium	Dissolved	Actual	11.1 Final	11.1 mg/l
Magnesium	Dissolved	Actual	4.6 Final	4.6 mg/l
Magnesium	Dissolved	Actual	9.2 Final	9.2 mg/l
Magnesium	Dissolved	Actual	6.9 Final	6.9 mg/l
Magnesium	Dissolved	Actual	6.7 Final	6.7 mg/l
Magnesium	Dissolved	Actual	8.6 Final	8.6 mg/l
Magnesium	Dissolved	Actual	9.8 Final	9.8 mg/l
Magnesium	Dissolved	Actual	6.6 Final	6.6 mg/l
Magnesium	Dissolved	Actual	4.1 Final	4.1 mg/l
Magnesium	Dissolved	Actual	2.1 Final	2.1 mg/l
Magnesium	Dissolved	Actual	4.5 Final	4.5 mg/l

Magnesium	Dissolved	Actual	Not Detect	Final	mg/l
Magnesium	Dissolved	Actual	7.9	Final	7.9 mg/l
Magnesium	Dissolved	Actual	4.5	Final	4.5 mg/l
Magnesium	Dissolved	Actual	6.9	Final	6.9 mg/l
Magnesium	Dissolved	Actual	7.9	Final	7.9 mg/l
Magnesium	Dissolved	Actual	3.4	Final	3.4 mg/l
Magnesium	Dissolved	Actual	4	Final	4 mg/l
Magnesium	Dissolved	Actual	7.4	Final	7.4 mg/l
Magnesium	Dissolved	Actual	8	Final	8 mg/l
Magnesium	Dissolved	Actual	8.8	Final	8.8 mg/l
Magnesium	Dissolved	Actual	4.7	Final	4.7 mg/l
Magnesium	Dissolved	Actual	6.2	Final	6.2 mg/l
Magnesium	Dissolved	Actual	8.2	Final	8.2 mg/l
Magnesium	Dissolved	Actual	7.9	Final	7.9 mg/l
Magnesium	Dissolved	Actual	10.3	Final	10.3 mg/l
Magnesium	Dissolved	Actual	11.1	Final	11.1 mg/l
Magnesium	Dissolved	Actual	2.4	Final	2.4 mg/l
Magnesium	Dissolved	Actual	2.5	Final	2.5 mg/l
Magnesium	Dissolved	Actual	3.4	Final	3.4 mg/l
Magnesium	Dissolved	Actual	8	Final	8 mg/l
Magnesium	Dissolved	Actual	9.5	Final	9.5 mg/l
Magnesium	Dissolved	Actual	7	Final	7 mg/l
Magnesium	Dissolved	Actual	10.2	Final	10.2 mg/l
Magnesium	Dissolved	Actual	9.9	Final	9.9 mg/l
Manganese	Dissolved	Actual	0.0327	Final	0.0327 mg/l
Manganese	Total	Actual	0.0437	Final	0.0437 mg/l
Manganese	Dissolved	Actual	0.0241	Final	0.0241 mg/l
Manganese	Total	Actual	0.0652	Final	0.0652 mg/l
Manganese	Dissolved	Actual	0.0355	Final	0.0355 mg/l
Manganese	Total	Actual	0.0537	Final	0.0537 mg/l
Manganese	Total	Actual	0.0324	Final	0.0324 mg/l
Manganese	Dissolved	Actual	0.0539	Final	0.0539 mg/l
Manganese	Dissolved	Actual	0.0324	Final	0.0324 mg/l
Manganese	Total	Actual	0.0539	Final	0.0539 mg/l
Manganese	Total	Actual	0.1736	Final	0.1736 mg/l
Manganese	Total	Actual	0.1678	Final	0.1678 mg/l
Manganese	Dissolved	Actual	0.0091	Final	0.0091 mg/l
Manganese	Total	Actual	0.0786	Final	0.0786 mg/l
Manganese	Dissolved	Actual	0.0032	Final	0.0032 mg/l
Manganese	Total	Actual	0.0903	Final	0.0903 mg/l
Manganese	Dissolved	Actual	0.0028	Final	0.0028 mg/l
Manganese	Total	Actual	0.176	Final	0.176 mg/l
Manganese	Dissolved	Actual	0.0044	Final	0.0044 mg/l
Manganese	Total	Actual	0.0333	Final	0.0333 mg/l
Manganese	Dissolved	Actual	0.0049	Final	0.0049 mg/l

Manganese	Dissolved	Actual	0.0043	Final	0.0043 mg/l
Manganese	Total	Actual	0.1252	Final	0.1252 mg/l
Manganese	Dissolved	Actual	0.0039	Final	0.0039 mg/l
Manganese	Total	Actual	0.17	Final	0.17 mg/l
Manganese	Dissolved	Actual	0.0038	Final	0.0038 mg/l
Manganese	Total	Actual	0.086	Final	0.086 mg/l
Manganese	Total	Actual	0.1287	Final	0.1287 mg/l
Manganese	Total	Actual	0.1839	Final	0.1839 mg/l
Manganese	Total	Actual	0.1216	Final	0.1216 mg/l
Manganese	Total	Actual	0.0639	Final	0.0639 mg/l
Manganese	Total	Actual	0.0798	Final	0.0798 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	0.0861	Final	0.0861 mg/l
Manganese	Total	Actual	0.0482	Final	0.0482 mg/l
Manganese	Dissolved	Actual	0.0573	Final	0.0573 mg/l
Manganese	Total	Actual	0.215	Final	0.215 mg/l
Manganese	Dissolved	Actual	0.0042	Final	0.0042 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.142	Final	0.142 mg/l
Manganese	Total	Actual	0.226	Final	0.226 mg/l
Manganese	Dissolved	Actual	0.0267	Final	0.0267 mg/l
Manganese	Total	Actual	0.496	Final	0.496 mg/l
Manganese	Total	Actual	0.0747	Final	0.0747 mg/l
Manganese	Dissolved	Actual	0.0024	Final	0.0024 mg/l
Manganese	Total	Actual	0.0088	Final	0.0088 mg/l
Manganese	Total	Actual	0.203	Final	0.203 mg/l
Manganese	Dissolved	Actual	0.017	Final	0.017 mg/l
Manganese	Total	Actual	0.272	Final	0.272 mg/l
Manganese	Dissolved	Actual	0.0089	Final	0.0089 mg/l
Manganese	Total	Actual	0.0762	Final	0.0762 mg/l
Manganese	Dissolved	Actual	0.0083	Final	0.0083 mg/l
Manganese	Total	Actual	0.1125	Final	0.1125 mg/l
Manganese	Total	Actual	0.0057	Final	0.0057 mg/l
Manganese	Total	Actual	0.1317	Final	0.1317 mg/l
Manganese	Total	Actual	0.0233	Final	0.0233 mg/l
Manganese	Total	Actual	0.0432	Final	0.0432 mg/l
Manganese	Total	Actual	0.0096	Final	0.0096 mg/l
Manganese	Total	Actual	0.0326	Final	0.0326 mg/l
Manganese	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Manganese	Total	Actual	0.0496	Final	0.0496 mg/l
Manganese	Dissolved	Actual	0.0675	Final	0.0675 mg/l
Manganese	Total	Actual	0.1007	Final	0.1007 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0024	Final	0.0024 mg/l
Manganese	Total	Actual	0.23	Final	0.23 mg/l

Manganese	Dissolved	Actual	Not Detect	Final		mg/l
Manganese	Dissolved	Actual	Not Detect	Final		mg/l
Manganese	Total	Actual	Not Detect	Final		mg/l
Manganese	Dissolved	Actual	0.0034	Final	0.0034	mg/l
Manganese	Dissolved	Actual	0.0639	Final	0.0639	mg/l
Manganese	Total	Actual	0.101	Final	0.101	mg/l
Manganese	Total	Actual	0.251	Final	0.251	mg/l
Manganese	Total	Actual	0.0209	Final	0.0209	mg/l
Manganese	Dissolved	Actual	0.0034	Final	0.0034	mg/l
Manganese	Dissolved	Actual	0.0419	Final	0.0419	mg/l
Manganese	Total	Actual	0.0666	Final	0.0666	mg/l
Manganese	Total	Actual	0.076	Final	0.076	mg/l
Manganese	Dissolved	Actual	0.0106	Final	0.0106	mg/l
Manganese	Total	Actual	0.07	Final	0.07	mg/l
Manganese	Dissolved	Actual	0.0102	Final	0.0102	mg/l
Manganese	Total	Actual	0.0151	Final	0.0151	mg/l
Manganese	Dissolved	Actual	0.0457	Final	0.0457	mg/l
Manganese	Total	Actual	0.146	Final	0.146	mg/l
Manganese	Dissolved	Actual	0.0428	Final	0.0428	mg/l
Manganese	Dissolved	Actual	0.0037	Final	0.0037	mg/l
Manganese	Dissolved	Actual	0.0052	Final	0.0052	mg/l
Manganese	Total	Actual	0.0675	Final	0.0675	mg/l
Manganese	Total	Actual	0.0797	Final	0.0797	mg/l
Manganese	Total	Actual	0.05	Final	0.05	mg/l
Manganese	Dissolved	Actual	Not Detect	Final		mg/l
Manganese	Total	Actual	Not Detect	Final		mg/l
Manganese	Dissolved	Actual	Not Detect	Final		mg/l
Manganese	Dissolved	Actual	0.0047	Final	0.0047	mg/l
Manganese	Total	Actual	0.0006	Final	0.0006	mg/l
Manganese	Dissolved	Actual	0.151	Final	0.151	mg/l
Manganese	Total	Actual	0.0499	Final	0.0499	mg/l
Manganese	Dissolved	Actual	0.0049	Final	0.0049	mg/l
Manganese	Dissolved	Actual	0.0063	Final	0.0063	mg/l
Manganese	Total	Actual	0.0141	Final	0.0141	mg/l
Manganese	Total	Actual	0.0334	Final	0.0334	mg/l
Manganese	Total	Actual	0.0486	Final	0.0486	mg/l
Manganese	Dissolved	Actual	0.0089	Final	0.0089	mg/l
Manganese	Dissolved	Actual	0.0087	Final	0.0087	mg/l
Manganese	Total	Actual	0.0981	Final	0.0981	mg/l
Manganese	Dissolved	Actual	0.0884	Final	0.0884	mg/l
Manganese	Total	Actual	0.104	Final	0.104	mg/l
Manganese	Dissolved	Actual	0.0105	Final	0.0105	mg/l
Manganese	Dissolved	Actual	0.0243	Final	0.0243	mg/l
Manganese	Dissolved	Actual	Not Detect	Final		mg/l
Manganese	Total	Actual	0.141	Final	0.141	mg/l

Manganese	Total	Actual	0.0746	Final	0.0746 mg/l
Manganese	Total	Actual	0.32	Final	0.32 mg/l
Manganese	Dissolved	Actual	0.0097	Final	0.0097 mg/l
Manganese	Dissolved	Actual	0.044	Final	0.044 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0103	Final	0.0103 mg/l
Manganese	Total	Actual	0.0137	Final	0.0137 mg/l
Manganese	Dissolved	Actual	0.0062	Final	0.0062 mg/l
Manganese	Dissolved	Actual	0.0318	Final	0.0318 mg/l
Manganese	Total	Actual	0.0535	Final	0.0535 mg/l
Manganese	Total	Actual	0.0357	Final	0.0357 mg/l
Manganese	Dissolved	Actual	0.119	Final	0.119 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0033	Final	0.0033 mg/l
Manganese	Total	Actual	0.142	Final	0.142 mg/l
Manganese	Total	Actual	0.0728	Final	0.0728 mg/l
Manganese	Dissolved	Actual	0.0261	Final	0.0261 mg/l
Manganese	Dissolved	Actual	0.0311	Final	0.0311 mg/l
Manganese	Total	Actual	0.137	Final	0.137 mg/l
Manganese	Dissolved	Actual	0.0506	Final	0.0506 mg/l
Manganese	Dissolved	Actual	0.0037	Final	0.0037 mg/l
Manganese	Total	Actual	0.0094	Final	0.0094 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0136	Final	0.0136 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	0.0676	Final	0.0676 mg/l
Manganese	Dissolved	Actual	0.0085	Final	0.0085 mg/l
Manganese	Dissolved	Actual	0.0218	Final	0.0218 mg/l
Manganese	Total	Actual	0.084	Final	0.084 mg/l
Manganese	Dissolved	Actual	0.0984	Final	0.0984 mg/l
Manganese	Total	Actual	0.525	Final	0.525 mg/l
Manganese	Total	Actual	0.635	Final	0.635 mg/l
Manganese	Dissolved	Actual	0.0124	Final	0.0124 mg/l
Manganese	Total	Actual	0.0249	Final	0.0249 mg/l
Manganese	Dissolved	Actual	0.116	Final	0.116 mg/l
Manganese	Total	Actual	0.171	Final	0.171 mg/l
Manganese	Dissolved	Actual	0.0101	Final	0.0101 mg/l
Manganese	Total	Actual	0.0586	Final	0.0586 mg/l
Manganese	Total	Actual	0.129	Final	0.129 mg/l
Manganese	Dissolved	Actual	0.0691	Final	0.0691 mg/l
Manganese	Total	Actual	0.0971	Final	0.0971 mg/l
Manganese	Dissolved	Actual	0.0153	Final	0.0153 mg/l
Manganese	Dissolved	Actual	0.0585	Final	0.0585 mg/l
Manganese	Total	Actual	0.084	Final	0.084 mg/l

Manganese	Dissolved	Actual	0.0092	Final	0.0092 mg/l
Manganese	Total	Actual	0.0216	Final	0.0216 mg/l
Manganese	Total	Actual	0.0337	Final	0.0337 mg/l
Manganese	Dissolved	Actual	0.0213	Final	0.0213 mg/l
Manganese	Total	Actual	0.0927	Final	0.0927 mg/l
Manganese	Dissolved	Actual	0.0064	Final	0.0064 mg/l
Manganese	Total	Actual	0.0434	Final	0.0434 mg/l
Manganese	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Manganese	Dissolved	Actual	0.0442	Final	0.0442 mg/l
Manganese	Dissolved	Actual	0.0117	Final	0.0117 mg/l
Manganese	Total	Actual	0.0274	Final	0.0274 mg/l
Manganese	Total	Actual	0.0566	Final	0.0566 mg/l
Manganese	Total	Actual	0.0292	Final	0.0292 mg/l
Manganese	Dissolved	Actual	0.0161	Final	0.0161 mg/l
Manganese	Total	Actual	0.0546	Final	0.0546 mg/l
Manganese	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Manganese	Total	Actual	0.04	Final	0.04 mg/l
Manganese	Dissolved	Actual	0.0652	Final	0.0652 mg/l
Manganese	Total	Actual	0.125	Final	0.125 mg/l
Manganese	Dissolved	Actual	0.0051	Final	0.0051 mg/l
Manganese	Dissolved	Actual	0.0974	Final	0.0974 mg/l
Manganese	Total	Actual	0.0986	Final	0.0986 mg/l
Manganese	Dissolved	Actual	0.0507	Final	0.0507 mg/l
Manganese	Total	Actual	0.0735	Final	0.0735 mg/l
Manganese	Dissolved	Actual	0.0102	Final	0.0102 mg/l
Manganese	Total	Actual	0.1973	Final	0.1973 mg/l
Manganese	Total	Actual	0.0825	Final	0.0825 mg/l
Manganese	Total	Actual	0.1495	Final	0.1495 mg/l
Manganese	Dissolved	Actual	0.1222	Final	0.1222 mg/l
Manganese	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Manganese	Total	Actual	0.0971	Final	0.0971 mg/l
Manganese	Dissolved	Actual	0.0062	Final	0.0062 mg/l
Manganese	Dissolved	Actual	0.0299	Final	0.0299 mg/l
Manganese	Total	Actual	0.0604	Final	0.0604 mg/l
Manganese	Dissolved	Actual	0.0145	Final	0.0145 mg/l
Manganese	Total	Actual	0.1895	Final	0.1895 mg/l
Manganese	Dissolved	Actual	0.002	Final	0.002 mg/l
Manganese	Dissolved	Actual	0.0416	Final	0.0416 mg/l
Manganese	Total	Actual	0.0187	Final	0.0187 mg/l
Manganese	Total	Actual	0.0398	Final	0.0398 mg/l
Manganese	Dissolved	Actual	0.0252	Final	0.0252 mg/l
Manganese	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Manganese	Dissolved	Actual	0.0028	Final	0.0028 mg/l
Manganese	Total	Actual	0.1383	Final	0.1383 mg/l
Manganese	Dissolved	Actual	0.0035	Final	0.0035 mg/l

Manganese	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Manganese	Dissolved	Actual	0.0247	Final	0.0247 mg/l
Manganese	Total	Actual	0.0521	Final	0.0521 mg/l
Manganese	Dissolved	Actual	0.0056	Final	0.0056 mg/l
Manganese	Total	Actual	0.1396	Final	0.1396 mg/l
Manganese	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Manganese	Total	Actual	0.028	Final	0.028 mg/l
Manganese	Total	Actual	0.0293	Final	0.0293 mg/l
Manganese	Dissolved	Actual	0.0043	Final	0.0043 mg/l
Manganese	Dissolved	Actual	0.0195	Final	0.0195 mg/l
Manganese	Dissolved	Actual	0.0021	Final	0.0021 mg/l
Manganese	Total	Actual	0.1514	Final	0.1514 mg/l
Manganese	Total	Actual	0.117	Final	0.117 mg/l
Manganese	Dissolved	Actual	0.004	Final	0.004 mg/l
Manganese	Total	Actual	0.1417	Final	0.1417 mg/l
Manganese	Dissolved	Actual	0.0049	Final	0.0049 mg/l
Manganese	Total	Actual	0.0245	Final	0.0245 mg/l
Manganese	Dissolved	Actual	0.0062	Final	0.0062 mg/l
Manganese	Dissolved	Actual	0.0019	Final	0.0019 mg/l
Manganese	Total	Actual	0.0569	Final	0.0569 mg/l
Manganese	Dissolved	Actual	0.0294	Final	0.0294 mg/l
Manganese	Total	Actual	0.0523	Final	0.0523 mg/l
Manganese	Dissolved	Actual	0.025	Final	0.025 mg/l
Manganese	Dissolved	Actual	0.0254	Final	0.0254 mg/l
Manganese	Total	Actual	0.0554	Final	0.0554 mg/l
Manganese	Total	Actual	0.0869	Final	0.0869 mg/l
Manganese	Dissolved	Actual	0.0276	Final	0.0276 mg/l
Manganese	Dissolved	Actual	0.0062	Final	0.0062 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	0.1251	Final	0.1251 mg/l
Manganese	Dissolved	Actual	0.0038	Final	0.0038 mg/l
Manganese	Dissolved	Actual	0.003	Final	0.003 mg/l
Manganese	Total	Actual	0.1504	Final	0.1504 mg/l
Manganese	Total	Actual	0.252	Final	0.252 mg/l
Manganese	Dissolved	Actual	0.0057	Final	0.0057 mg/l
Manganese	Dissolved	Actual	0.0034	Final	0.0034 mg/l
Manganese	Dissolved	Actual	0.0082	Final	0.0082 mg/l
Manganese	Dissolved	Actual	0.006	Final	0.006 mg/l
Manganese	Dissolved	Actual	0.034	Final	0.034 mg/l
Manganese	Total	Actual	0.0162	Final	0.0162 mg/l
Manganese	Total	Actual	0.13	Final	0.13 mg/l
Manganese	Total	Actual	0.0781	Final	0.0781 mg/l
Manganese	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Manganese	Dissolved	Actual	0.0855	Final	0.0855 mg/l

Manganese	Total	Actual	0.0875	Final	0.0875 mg/l
Manganese	Total	Actual	0.0278	Final	0.0278 mg/l
Manganese	Total	Actual	0.0201	Final	0.0201 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	0.0535	Final	0.0535 mg/l
Manganese	Dissolved	Actual	0.0367	Final	0.0367 mg/l
Manganese	Total	Actual	0.0993	Final	0.0993 mg/l
Manganese	Dissolved	Actual	0.0373	Final	0.0373 mg/l
Manganese	Total	Actual	0.0482	Final	0.0482 mg/l
Manganese	Dissolved	Actual	0.0058	Final	0.0058 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0027	Final	0.0027 mg/l
Manganese	Dissolved	Actual	0.0042	Final	0.0042 mg/l
Manganese	Total	Actual	0.275	Final	0.275 mg/l
Manganese	Total	Actual	0.0999	Final	0.0999 mg/l
Manganese	Dissolved	Actual	0.0116	Final	0.0116 mg/l
Manganese	Total	Actual	0.0205	Final	0.0205 mg/l
Manganese	Total	Actual	0.0701	Final	0.0701 mg/l
Manganese	Total	Actual	0.0404	Final	0.0404 mg/l
Manganese	Dissolved	Actual	0.0055	Final	0.0055 mg/l
Manganese	Total	Actual	0.107	Final	0.107 mg/l
Manganese	Dissolved	Actual	0.0358	Final	0.0358 mg/l
Manganese	Total	Actual	0.154	Final	0.154 mg/l
Manganese	Dissolved	Actual	0.0151	Final	0.0151 mg/l
Manganese	Total	Actual	0.0428	Final	0.0428 mg/l
Manganese	Total	Actual	0.123	Final	0.123 mg/l
Manganese	Total	Actual	0.27	Final	0.27 mg/l
Manganese	Dissolved	Actual	0.122	Final	0.122 mg/l
Manganese	Total	Actual	0.0147	Final	0.0147 mg/l
Manganese	Dissolved	Actual	0.0028	Final	0.0028 mg/l
Manganese	Dissolved	Actual	0.0189	Final	0.0189 mg/l
Manganese	Total	Actual	0.0648	Final	0.0648 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0247	Final	0.0247 mg/l
Manganese	Total	Actual	0.03	Final	0.03 mg/l
Manganese	Dissolved	Actual	0.0153	Final	0.0153 mg/l
Manganese	Dissolved	Actual	0.0315	Final	0.0315 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	0.0239	Final	0.0239 mg/l
Manganese	Total	Actual	0.0484	Final	0.0484 mg/l
Manganese	Total	Actual	0.0229	Final	0.0229 mg/l
Manganese	Dissolved	Actual	0.0591	Final	0.0591 mg/l
Manganese	Total	Actual	0.0608	Final	0.0608 mg/l
Manganese	Total	Actual	0.168	Final	0.168 mg/l

Manganese	Dissolved	Actual	0.0099	Final	0.0099 mg/l
Manganese	Total	Actual	0.15	Final	0.15 mg/l
Manganese	Dissolved	Actual	0.0577	Final	0.0577 mg/l
Manganese	Total	Actual	0.0706	Final	0.0706 mg/l
Manganese	Total	Actual	0.0893	Final	0.0893 mg/l
Manganese	Total	Actual	0.03	Final	0.03 mg/l
Manganese	Total	Actual	0.0773	Final	0.0773 mg/l
Manganese	Total	Actual	0.0574	Final	0.0574 mg/l
Manganese	Dissolved	Actual	0.0084	Final	0.0084 mg/l
Manganese	Total	Actual	0.11	Final	0.11 mg/l
Manganese	Dissolved	Actual	0.0373	Final	0.0373 mg/l
Manganese	Dissolved	Actual	0.0026	Final	0.0026 mg/l
Manganese	Dissolved	Actual	0.149	Final	0.149 mg/l
Manganese	Dissolved	Actual	0.0236	Final	0.0236 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0025	Final	0.0025 mg/l
Manganese	Total	Actual	0.0752	Final	0.0752 mg/l
Manganese	Total	Actual	0.0059	Final	0.0059 mg/l
Manganese	Dissolved	Actual	0.0106	Final	0.0106 mg/l
Manganese	Total	Actual	0.1374	Final	0.1374 mg/l
Manganese	Dissolved	Actual	0.0032	Final	0.0032 mg/l
Manganese	Dissolved	Actual	0.002	Final	0.002 mg/l
Manganese	Total	Actual	0.0224	Final	0.0224 mg/l
Manganese	Dissolved	Actual	0.006	Final	0.006 mg/l
Manganese	Total	Actual	0.1918	Final	0.1918 mg/l
Manganese	Dissolved	Actual	0.0077	Final	0.0077 mg/l
Manganese	Total	Actual	0.021	Final	0.021 mg/l
Manganese	Dissolved	Actual	0.0055	Final	0.0055 mg/l
Manganese	Total	Actual	0.0846	Final	0.0846 mg/l
Manganese	Dissolved	Actual	0.0135	Final	0.0135 mg/l
Manganese	Total	Actual	0.1404	Final	0.1404 mg/l
Manganese	Dissolved	Actual	0.005	Final	0.005 mg/l
Manganese	Total	Actual	0.0742	Final	0.0742 mg/l
Manganese	Total	Actual	0.066	Final	0.066 mg/l
Manganese	Dissolved	Actual	0.0109	Final	0.0109 mg/l
Manganese	Dissolved	Actual	0.0234	Final	0.0234 mg/l
Manganese	Dissolved	Actual	0.004	Final	0.004 mg/l
Manganese	Total	Actual	0.237	Final	0.237 mg/l
Manganese	Dissolved	Actual	0.0132	Final	0.0132 mg/l
Manganese	Total	Actual	0.0623	Final	0.0623 mg/l
Manganese	Dissolved	Actual	0.0156	Final	0.0156 mg/l
Manganese	Total	Actual	0.0669	Final	0.0669 mg/l
Manganese	Total	Actual	0.123	Final	0.123 mg/l
Manganese	Dissolved	Actual	0.0041	Final	0.0041 mg/l

Manganese	Total	Actual	0.0064	Final	0.0064 mg/l
Manganese	Dissolved	Actual	0.0061	Final	0.0061 mg/l
Manganese	Dissolved	Actual	0.048	Final	0.048 mg/l
Manganese	Total	Actual	0.0571	Final	0.0571 mg/l
Manganese	Dissolved	Actual	0.0145	Final	0.0145 mg/l
Manganese	Dissolved	Actual	0.116	Final	0.116 mg/l
Manganese	Total	Actual	0.23	Final	0.23 mg/l
Manganese	Dissolved	Actual	0.132	Final	0.132 mg/l
Manganese	Dissolved	Actual	0.111	Final	0.111 mg/l
Manganese	Total	Actual	0.12	Final	0.12 mg/l
Manganese	Dissolved	Actual	0.0084	Final	0.0084 mg/l
Manganese	Dissolved	Actual	0.0035	Final	0.0035 mg/l
Manganese	Dissolved	Actual	0.0031	Final	0.0031 mg/l
Manganese	Total	Actual	0.0703	Final	0.0703 mg/l
Manganese	Dissolved	Actual	0.0048	Final	0.0048 mg/l
Manganese	Total	Actual	0.161	Final	0.161 mg/l
Manganese	Total	Actual	0.103	Final	0.103 mg/l
Manganese	Dissolved	Actual	0.0049	Final	0.0049 mg/l
Manganese	Dissolved	Actual	0.0057	Final	0.0057 mg/l
Manganese	Total	Actual	0.114	Final	0.114 mg/l
Manganese	Dissolved	Actual	0.0037	Final	0.0037 mg/l
Manganese	Total	Actual	0.103	Final	0.103 mg/l
Manganese	Dissolved	Actual	0.0603	Final	0.0603 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0037	Final	0.0037 mg/l
Manganese	Total	Actual	0.0485	Final	0.0485 mg/l
Manganese	Dissolved	Actual	0.0045	Final	0.0045 mg/l
Manganese	Dissolved	Actual	0.0412	Final	0.0412 mg/l
Manganese	Total	Actual	0.122	Final	0.122 mg/l
Manganese	Total	Actual	0.0788	Final	0.0788 mg/l
Manganese	Dissolved	Actual	0.0107	Final	0.0107 mg/l
Manganese	Total	Actual	0.0138	Final	0.0138 mg/l
Manganese	Dissolved	Actual	0.0685	Final	0.0685 mg/l
Manganese	Total	Actual	0.19	Final	0.19 mg/l
Manganese	Dissolved	Actual	0.0053	Final	0.0053 mg/l
Manganese	Total	Actual	0.037	Final	0.037 mg/l
Manganese	Dissolved	Actual	0.0144	Final	0.0144 mg/l
Manganese	Total	Actual	0.109	Final	0.109 mg/l
Manganese	Dissolved	Actual	0.021	Final	0.021 mg/l
Manganese	Total	Actual	0.0353	Final	0.0353 mg/l
Manganese	Dissolved	Actual	0.0616	Final	0.0616 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0204	Final	0.0204 mg/l
Manganese	Total	Actual	0.0134	Final	0.0134 mg/l

Manganese	Total	Actual	0.0172	Final	0.0172 mg/l
Manganese	Dissolved	Actual	0.0069	Final	0.0069 mg/l
Manganese	Dissolved	Actual	0.0596	Final	0.0596 mg/l
Manganese	Dissolved	Actual	0.0118	Final	0.0118 mg/l
Manganese	Total	Actual	0.018	Final	0.018 mg/l
Manganese	Dissolved	Actual	0.0295	Final	0.0295 mg/l
Manganese	Total	Actual	0.0621	Final	0.0621 mg/l
Manganese	Dissolved	Actual	0.0028	Final	0.0028 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0109	Final	0.0109 mg/l
Manganese	Dissolved	Actual	0.0188	Final	0.0188 mg/l
Manganese	Total	Actual	0.0431	Final	0.0431 mg/l
Manganese	Total	Actual	0.0816	Final	0.0816 mg/l
Manganese	Dissolved	Actual	0.0347	Final	0.0347 mg/l
Manganese	Total	Actual	0.0897	Final	0.0897 mg/l
Manganese	Dissolved	Actual	0.0063	Final	0.0063 mg/l
Manganese	Total	Actual	0.0905	Final	0.0905 mg/l
Manganese	Total	Actual	0.0873	Final	0.0873 mg/l
Manganese	Total	Actual	0.115	Final	0.115 mg/l
Manganese	Dissolved	Actual	0.0508	Final	0.0508 mg/l
Manganese	Total	Actual	0.0313	Final	0.0313 mg/l
Manganese	Total	Actual	0.126	Final	0.126 mg/l
Manganese	Dissolved	Actual	0.0406	Final	0.0406 mg/l
Manganese	Dissolved	Actual	0.0181	Final	0.0181 mg/l
Manganese	Total	Actual	0.0249	Final	0.0249 mg/l
Manganese	Dissolved	Actual	0.0545	Final	0.0545 mg/l
Manganese	Dissolved	Actual	0.15	Final	0.15 mg/l
Manganese	Total	Actual	0.134	Final	0.134 mg/l
Manganese	Dissolved	Actual	0.0095	Final	0.0095 mg/l
Manganese	Dissolved	Actual	0.0125	Final	0.0125 mg/l
Manganese	Total	Actual	0.0348	Final	0.0348 mg/l
Manganese	Dissolved	Actual	0.0043	Final	0.0043 mg/l
Manganese	Total	Actual	0.0063	Final	0.0063 mg/l
Manganese	Dissolved	Actual	0.0097	Final	0.0097 mg/l
Manganese	Total	Actual	0.106	Final	0.106 mg/l
Manganese	Dissolved	Actual	0.0131	Final	0.0131 mg/l
Manganese	Total	Actual	0.116	Final	0.116 mg/l
Manganese	Dissolved	Actual	0.0398	Final	0.0398 mg/l
Manganese	Total	Actual	0.0816	Final	0.0816 mg/l
Manganese	Total	Actual	0.0681	Final	0.0681 mg/l
Manganese	Dissolved	Actual	0.0023	Final	0.0023 mg/l
Manganese	Total	Actual	0.0462	Final	0.0462 mg/l
Manganese	Total	Actual	0.0443	Final	0.0443 mg/l
Manganese	Dissolved	Actual	0.011	Final	0.011 mg/l

Manganese	Total Reco	Actual	0.192	Final	0.192 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	0.0179	Final	0.0179 mg/l
Manganese	Dissolved	Actual	0.03	Final	0.03 mg/l
Manganese	Total	Actual	0.0509	Final	0.0509 mg/l
Manganese	Dissolved	Actual	0.003	Final	0.003 mg/l
Manganese	Total	Actual	0.101	Final	0.101 mg/l
Manganese	Dissolved	Actual	0.0052	Final	0.0052 mg/l
Manganese	Dissolved	Actual	0.0427	Final	0.0427 mg/l
Manganese	Total	Actual	0.101	Final	0.101 mg/l
Manganese	Dissolved	Actual	0.0417	Final	0.0417 mg/l
Manganese	Total	Actual	0.0412	Final	0.0412 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	0.285	Final	0.285 mg/l
Manganese	Dissolved	Actual	0.0142	Final	0.0142 mg/l
Manganese	Total	Actual	0.0281	Final	0.0281 mg/l
Manganese	Dissolved	Actual	0.016	Final	0.016 mg/l
Manganese	Dissolved	Actual	0.004	Final	0.004 mg/l
Manganese	Total	Actual	0.0575	Final	0.0575 mg/l
Manganese	Dissolved	Actual	0.0062	Final	0.0062 mg/l
Manganese	Total	Actual	0.0067	Final	0.0067 mg/l
Manganese	Dissolved	Actual	0.037	Final	0.037 mg/l
Manganese	Dissolved	Actual	0.002	Final	0.002 mg/l
Manganese	Dissolved	Actual	0.0116	Final	0.0116 mg/l
Manganese	Dissolved	Actual	0.0843	Final	0.0843 mg/l
Manganese	Total	Actual	0.083	Final	0.083 mg/l
Manganese	Dissolved	Actual	0.007	Final	0.007 mg/l
Manganese	Total Reco	Actual	1.17	Final	1.17 mg/l
Manganese	Dissolved	Actual	0.0263	Final	0.0263 mg/l
Manganese	Total	Actual	0.0452	Final	0.0452 mg/l
Manganese	Dissolved	Actual	0.0059	Final	0.0059 mg/l
Manganese	Total	Actual	0.0663	Final	0.0663 mg/l
Manganese	Dissolved	Actual	0.0096	Final	0.0096 mg/l
Manganese	Total	Actual	0.0496	Final	0.0496 mg/l
Manganese	Dissolved	Actual	0.0069	Final	0.0069 mg/l
Manganese	Dissolved	Actual	0.0049	Final	0.0049 mg/l
Manganese	Total	Actual	0.0232	Final	0.0232 mg/l

Manganese	Dissolved	Actual	0.0182	Final	0.0182 mg/l
Manganese	Total	Actual	0.0222	Final	0.0222 mg/l
Manganese	Dissolved	Actual	0.103	Final	0.103 mg/l
Manganese	Total	Actual	0.466	Final	0.466 mg/l
Manganese	Dissolved	Actual	0.0268	Final	0.0268 mg/l
Manganese	Total	Actual	0.24	Final	0.24 mg/l
Manganese	Dissolved	Actual	0.0056	Final	0.0056 mg/l
Manganese	Total	Actual	0.125	Final	0.125 mg/l
Manganese	Total	Actual	0.242	Final	0.242 mg/l
Manganese	Dissolved	Actual	0.0315	Final	0.0315 mg/l
Manganese	Dissolved	Actual	0.0051	Final	0.0051 mg/l
Manganese	Total	Actual	0.083	Final	0.083 mg/l
Manganese	Total Reco	Actual	0.237	Final	0.237 mg/l
Manganese	Dissolved	Actual	0.19	Final	0.19 mg/l
Manganese	Dissolved	Actual	0.0815	Final	0.0815 mg/l
Manganese	Total	Actual	0.0952	Final	0.0952 mg/l
Manganese	Dissolved	Actual	0.0116	Final	0.0116 mg/l
Manganese	Total	Actual	0.184	Final	0.184 mg/l
Manganese	Total	Actual	0.065	Final	0.065 mg/l
Manganese	Dissolved	Actual	0.0065	Final	0.0065 mg/l
Manganese	Dissolved	Actual	0.169	Final	0.169 mg/l
Manganese	Total	Actual	0.18	Final	0.18 mg/l
Manganese	Dissolved	Actual	0.0084	Final	0.0084 mg/l
Manganese	Dissolved	Actual	0.0206	Final	0.0206 mg/l
Manganese	Total	Actual	0.0314	Final	0.0314 mg/l
Manganese	Dissolved	Actual	0.014	Final	0.014 mg/l
Manganese	Total	Actual	0.025	Final	0.025 mg/l
Manganese	Dissolved	Actual	0.0432	Final	0.0432 mg/l
Manganese	Total	Actual	0.0416	Final	0.0416 mg/l
Manganese	Total Reco	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total	Actual	0.111	Final	0.111 mg/l
Manganese	Dissolved	Actual	0.0019	Final	0.0019 mg/l
Manganese	Total	Actual	0.0124	Final	0.0124 mg/l
Manganese	Dissolved	Actual	0.0689	Final	0.0689 mg/l
Manganese	Total	Actual	0.0796	Final	0.0796 mg/l
Manganese	Total	Actual	0.0216	Final	0.0216 mg/l
Manganese	Dissolved	Actual	0.0334	Final	0.0334 mg/l
Manganese	Total	Actual	0.174	Final	0.174 mg/l
Manganese	Dissolved	Actual	0.0048	Final	0.0048 mg/l
Manganese	Dissolved	Actual	0.0048	Final	0.0048 mg/l
Manganese	Total	Actual	0.113	Final	0.113 mg/l
Manganese	Total	Actual	0.535	Final	0.535 mg/l
Manganese	Dissolved	Actual	0.0538	Final	0.0538 mg/l
Manganese	Total	Actual	0.0541	Final	0.0541 mg/l

Manganese	Dissolved	Actual	0.0833	Final	0.0833 mg/l
Manganese	Total	Actual	0.0759	Final	0.0759 mg/l
Manganese	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Manganese	Total	Actual	0.017	Final	0.017 mg/l
Manganese	Dissolved	Actual	0.0056	Final	0.0056 mg/l
Manganese	Total	Actual	0.0219	Final	0.0219 mg/l
Manganese	Dissolved	Actual	0.117	Final	0.117 mg/l
Manganese	Total	Actual	0.201	Final	0.201 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.25	Final	0.25 mg/l
Manganese	Dissolved	Actual	0.0031	Final	0.0031 mg/l
Manganese	Total	Actual	0.104	Final	0.104 mg/l
Manganese	Dissolved	Actual	0.063	Final	0.063 mg/l
Manganese	Total	Actual	0.0655	Final	0.0655 mg/l
Manganese	Dissolved	Actual	0.0413	Final	0.0413 mg/l
Manganese	Total	Actual	0.105	Final	0.105 mg/l
Manganese	Dissolved	Actual	0.0332	Final	0.0332 mg/l
Manganese	Total	Actual	0.127	Final	0.127 mg/l
Manganese	Dissolved	Actual	0.009	Final	0.009 mg/l
Manganese	Total	Actual	0.0476	Final	0.0476 mg/l
Manganese	Dissolved	Actual	0.0094	Final	0.0094 mg/l
Manganese	Total	Actual	0.0788	Final	0.0788 mg/l
Manganese	Dissolved	Actual	0.0049	Final	0.0049 mg/l
Manganese	Total	Actual	0.114	Final	0.114 mg/l
Manganese	Dissolved	Actual	0.0875	Final	0.0875 mg/l
Manganese	Total	Actual	0.114	Final	0.114 mg/l
Manganese	Dissolved	Actual	0.0078	Final	0.0078 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	0.0037	Final	0.0037 mg/l
Manganese	Total	Actual	0.0331	Final	0.0331 mg/l
Manganese	Total	Actual	0.117	Final	0.117 mg/l
Manganese	Dissolved	Actual	0.0096	Final	0.0096 mg/l
Manganese	Total	Actual	0.0188	Final	0.0188 mg/l
Manganese	Dissolved	Actual	0.0113	Final	0.0113 mg/l
Manganese	Total	Actual	0.0139	Final	0.0139 mg/l
Manganese	Dissolved	Actual	0.0029	Final	0.0029 mg/l
Manganese	Total	Actual	0.0088	Final	0.0088 mg/l
Manganese	Dissolved	Actual	0.0063	Final	0.0063 mg/l
Manganese	Total	Actual	0.0462	Final	0.0462 mg/l
Manganese	Dissolved	Actual	0.0072	Final	0.0072 mg/l
Manganese	Total Reco	Actual	0.31	Final	0.31 mg/l
Manganese	Dissolved	Actual	0.0123	Final	0.0123 mg/l
Manganese	Total	Actual	0.025	Final	0.025 mg/l
Manganese	Dissolved	Actual	0.0418	Final	0.0418 mg/l
Manganese	Total	Actual	0.54	Final	0.54 mg/l

Manganese	Dissolved	Actual	0.0542	Final	0.0542 mg/l
Manganese	Total	Actual	0.192	Final	0.192 mg/l
Manganese	Dissolved	Actual	0.0041	Final	0.0041 mg/l
Manganese	Total	Actual	0.6	Final	0.6 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.26	Final	0.26 mg/l
Manganese	Dissolved	Actual	0.0091	Final	0.0091 mg/l
Manganese	Dissolved	Actual	0.013	Final	0.013 mg/l
Manganese	Total	Actual	0.196	Final	0.196 mg/l
Manganese	Dissolved	Actual	0.0063	Final	0.0063 mg/l
Manganese	Total	Actual	0.0883	Final	0.0883 mg/l
Manganese	Dissolved	Actual	0.0222	Final	0.0222 mg/l
Manganese	Dissolved	Actual	0.0094	Final	0.0094 mg/l
Manganese	Total	Actual	0.172	Final	0.172 mg/l
Manganese	Dissolved	Actual	0.1	Final	0.1 mg/l
Manganese	Total	Actual	0.117	Final	0.117 mg/l
Manganese	Dissolved	Actual	0.0065	Final	0.0065 mg/l
Manganese	Total	Actual	0.889	Final	0.889 mg/l
Manganese	Dissolved	Actual	0.0279	Final	0.0279 mg/l
Manganese	Total	Actual	0.048	Final	0.048 mg/l
Manganese	Dissolved	Actual	0.0363	Final	0.0363 mg/l
Manganese	Total	Actual	0.049	Final	0.049 mg/l
Manganese	Dissolved	Actual	0.105	Final	0.105 mg/l
Manganese	Total	Actual	0.121	Final	0.121 mg/l
Manganese	Total	Actual	0.0703	Final	0.0703 mg/l
Manganese	Dissolved	Actual	0.0278	Final	0.0278 mg/l
Manganese	Dissolved	Actual	0.0025	Final	0.0025 mg/l
Manganese	Total	Actual	0.0571	Final	0.0571 mg/l
Manganese	Total	Actual	0.0449	Final	0.0449 mg/l
Manganese	Dissolved	Actual	0.0145	Final	0.0145 mg/l
Manganese	Total	Actual	0.0219	Final	0.0219 mg/l
Manganese	Dissolved	Actual	0.0061	Final	0.0061 mg/l
Manganese	Total	Actual	0.322	Final	0.322 mg/l
Manganese	Dissolved	Actual	0.0504	Final	0.0504 mg/l
Manganese	Total	Actual	0.116	Final	0.116 mg/l
Manganese	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Manganese	Total	Actual	0.116	Final	0.116 mg/l
Manganese	Dissolved	Actual	0.0023	Final	0.0023 mg/l
Manganese	Total Reco	Actual	0.087	Final	0.087 mg/l
Manganese	Dissolved	Actual	0.0053	Final	0.0053 mg/l
Manganese	Dissolved	Actual	0.0098	Final	0.0098 mg/l
Manganese	Total	Actual	0.0537	Final	0.0537 mg/l
Manganese	Dissolved	Actual	0.008	Final	0.008 mg/l
Manganese	Dissolved	Actual	0.0076	Final	0.0076 mg/l
Manganese	Total	Actual	0.398	Final	0.398 mg/l

Manganese	Dissolved	Actual	0.0064	Final	0.0064 mg/l
Manganese	Total	Actual	0.03	Final	0.03 mg/l
Manganese	Dissolved	Actual	0.0119	Final	0.0119 mg/l
Manganese	Total	Actual	0.0282	Final	0.0282 mg/l
Manganese	Dissolved	Actual	0.0026	Final	0.0026 mg/l
Manganese	Total	Actual	0.0259	Final	0.0259 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.18	Final	0.18 mg/l
Manganese	Dissolved	Actual	0.163	Final	0.163 mg/l
Manganese	Total Reco	Actual	0.184	Final	0.184 mg/l
Manganese	Dissolved	Actual	0.0187	Final	0.0187 mg/l
Manganese	Total	Actual	0.0233	Final	0.0233 mg/l
Manganese	Dissolved	Actual	0.0217	Final	0.0217 mg/l
Manganese	Total	Actual	0.0198	Final	0.0198 mg/l
Manganese	Dissolved	Actual	0.0236	Final	0.0236 mg/l
Manganese	Dissolved	Actual	0.0104	Final	0.0104 mg/l
Manganese	Total	Actual	0.0912	Final	0.0912 mg/l
Manganese	Dissolved	Actual	0.098	Final	0.098 mg/l
Manganese	Total	Actual	0.0932	Final	0.0932 mg/l
Manganese	Dissolved	Actual	0.007	Final	0.007 mg/l
Manganese	Dissolved	Actual	0.0349	Final	0.0349 mg/l
Manganese	Total	Actual	0.0458	Final	0.0458 mg/l
Manganese	Total	Actual	0.256	Final	0.256 mg/l
Manganese	Dissolved	Actual	0.0061	Final	0.0061 mg/l
Manganese	Dissolved	Actual	0.015	Final	0.015 mg/l
Manganese	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Manganese	Total	Actual	0.0079	Final	0.0079 mg/l
Manganese	Dissolved	Actual	0.0598	Final	0.0598 mg/l
Manganese	Total	Actual	0.0598	Final	0.0598 mg/l
Manganese	Dissolved	Actual	0.0094	Final	0.0094 mg/l
Manganese	Total	Actual	0.185	Final	0.185 mg/l
Manganese	Total	Actual	0.068	Final	0.068 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	0.01	Final	0.01 mg/l
Manganese	Total Reco	Actual	0.083	Final	0.083 mg/l
Manganese	Dissolved	Actual	0.12	Final	0.12 mg/l
Manganese	Dissolved	Actual	0.0047	Final	0.0047 mg/l
Manganese	Total	Actual	0.171	Final	0.171 mg/l
Manganese	Total Reco	Actual	0.43	Final	0.43 mg/l
Manganese	Total	Actual	0.17	Final	0.17 mg/l
Manganese	Dissolved	Actual	0.0023	Final	0.0023 mg/l
Manganese	Total	Actual	0.0467	Final	0.0467 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.2	Final	0.2 mg/l
Manganese	Dissolved	Actual	0.0989	Final	0.0989 mg/l

Manganese	Total	Actual	0.0951	Final	0.0951 mg/l
Manganese	Dissolved	Actual	0.007	Final	0.007 mg/l
Manganese	Dissolved	Actual	0.0981	Final	0.0981 mg/l
Manganese	Dissolved	Actual	0.0024	Final	0.0024 mg/l
Manganese	Total	Actual	0.135	Final	0.135 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.37	Final	0.37 mg/l
Manganese	Dissolved	Actual	0.0161	Final	0.0161 mg/l
Manganese	Total	Actual	0.0193	Final	0.0193 mg/l
Manganese	Dissolved	Actual	0.0371	Final	0.0371 mg/l
Manganese	Total	Actual	0.197	Final	0.197 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.1	Final	0.1 mg/l
Manganese	Dissolved	Actual	0.017	Final	0.017 mg/l
Manganese	Dissolved	Actual	0.005	Final	0.005 mg/l
Manganese	Total	Actual	0.172	Final	0.172 mg/l
Manganese	Dissolved	Actual	0.0021	Final	0.0021 mg/l
Manganese	Total	Actual	0.0253	Final	0.0253 mg/l
Manganese	Total	Actual	0.0805	Final	0.0805 mg/l
Manganese	Dissolved	Actual	0.0037	Final	0.0037 mg/l
Manganese	Total	Actual	0.106	Final	0.106 mg/l
Manganese	Total	Actual	0.0846	Final	0.0846 mg/l
Manganese	Dissolved	Actual	0.011	Final	0.011 mg/l
Manganese	Dissolved	Actual	0.0059	Final	0.0059 mg/l
Manganese	Dissolved	Actual	0.0542	Final	0.0542 mg/l
Manganese	Dissolved	Actual	0.0023	Final	0.0023 mg/l
Manganese	Total	Actual	0.0194	Final	0.0194 mg/l
Manganese	Dissolved	Actual	0.0151	Final	0.0151 mg/l
Manganese	Total	Actual	0.0157	Final	0.0157 mg/l
Manganese	Total	Actual	0.0945	Final	0.0945 mg/l
Manganese	Total Reco	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	0.153	Final	0.153 mg/l
Manganese	Total	Actual	0.16	Final	0.16 mg/l
Manganese	Dissolved	Actual	0.0215	Final	0.0215 mg/l
Manganese	Total	Actual	0.0795	Final	0.0795 mg/l
Manganese	Dissolved	Actual	0.0036	Final	0.0036 mg/l
Manganese	Total	Actual	0.142	Final	0.142 mg/l
Manganese	Dissolved	Actual	0.0021	Final	0.0021 mg/l
Manganese	Total Reco	Actual	0.2	Final	0.2 mg/l
Manganese	Dissolved	Actual	0.032	Final	0.032 mg/l
Manganese	Total	Actual	0.0765	Final	0.0765 mg/l
Manganese	Dissolved	Actual	0.0208	Final	0.0208 mg/l
Manganese	Total	Actual	0.354	Final	0.354 mg/l
Manganese	Dissolved	Actual	0.229	Final	0.229 mg/l
Manganese	Total	Actual	0.302	Final	0.302 mg/l

Manganese	Dissolved	Actual	0.0075	Final	0.0075 mg/l
Manganese	Total	Actual	0.0913	Final	0.0913 mg/l
Manganese	Dissolved	Actual	0.0135	Final	0.0135 mg/l
Manganese	Total	Actual	0.16	Final	0.16 mg/l
Manganese	Dissolved	Actual	0.0499	Final	0.0499 mg/l
Manganese	Total	Actual	0.0521	Final	0.0521 mg/l
Manganese	Total	Actual	0.0959	Final	0.0959 mg/l
Manganese	Dissolved	Actual	0.0021	Final	0.0021 mg/l
Manganese	Total	Actual	0.0551	Final	0.0551 mg/l
Manganese	Dissolved	Actual	0.0661	Final	0.0661 mg/l
Manganese	Total	Actual	0.0965	Final	0.0965 mg/l
Manganese	Total	Actual	0.0931	Final	0.0931 mg/l
Manganese	Dissolved	Actual	0.0388	Final	0.0388 mg/l
Manganese	Dissolved	Actual	0.0469	Final	0.0469 mg/l
Manganese	Total	Actual	0.0713	Final	0.0713 mg/l
Manganese	Dissolved	Actual	0.0455	Final	0.0455 mg/l
Manganese	Total	Actual	0.0513	Final	0.0513 mg/l
Manganese	Dissolved	Actual	0.019	Final	0.019 mg/l
Manganese	Total	Actual	0.0998	Final	0.0998 mg/l
Manganese	Dissolved	Actual	0.0419	Final	0.0419 mg/l
Manganese	Total	Actual	0.0573	Final	0.0573 mg/l
Manganese	Dissolved	Actual	0.0505	Final	0.0505 mg/l
Manganese	Dissolved	Actual	0.0122	Final	0.0122 mg/l
Manganese	Total	Actual	0.03	Final	0.03 mg/l
Manganese	Dissolved	Actual	0.0042	Final	0.0042 mg/l
Manganese	Total	Actual	0.0006	Final	0.0006 mg/l
Manganese	Dissolved	Actual	0.0999	Final	0.0999 mg/l
Manganese	Dissolved	Actual	0.011	Final	0.011 mg/l
Manganese	Dissolved	Actual	0.075	Final	0.075 mg/l
Manganese	Total	Actual	0.0711	Final	0.0711 mg/l
Manganese	Total	Actual	0.0495	Final	0.0495 mg/l
Manganese	Dissolved	Actual	0.0068	Final	0.0068 mg/l
Manganese	Total	Actual	0.0375	Final	0.0375 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total	Actual	0.0696	Final	0.0696 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	0.077	Final	0.077 mg/l
Manganese	Total Reco	Actual	0.13	Final	0.13 mg/l
Manganese	Dissolved	Actual	0.0062	Final	0.0062 mg/l
Manganese	Total	Actual	0.0697	Final	0.0697 mg/l
Manganese	Dissolved	Actual	0.008	Final	0.008 mg/l
Manganese	Total	Actual	0.0541	Final	0.0541 mg/l
Manganese	Dissolved	Actual	0.02	Final	0.02 mg/l
Manganese	Total Reco	Actual	0.08	Final	0.08 mg/l

Manganese	Dissolved	Actual	0.006	Final	0.006	mg/l
Manganese	Dissolved	Actual	0.0146	Final	0.0146	mg/l
Manganese	Total	Actual	0.044	Final	0.044	mg/l
Manganese	Dissolved	Actual	Not Detect	Final		
Manganese	Total Reco	Actual	0.09	Final	0.09	mg/l
Manganese	Dissolved	Actual	Not Detect	Final		
Manganese	Total Reco	Actual	Not Detect	Final		
Manganese	Total Reco	Actual	0.085	Final	0.085	mg/l
Manganese	Dissolved	Actual	0.075	Final	0.075	mg/l
Manganese	Dissolved	Actual	Not Detect	Final		
Manganese	Total Reco	Actual	0.1	Final	0.1	mg/l
Manganese	Dissolved	Actual	Not Detect	Final		mg/l
Manganese	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Manganese	Total	Actual	0.0002	Final	0.0002	mg/l
Manganese	Dissolved	Actual	0.109	Final	0.109	mg/l
Manganese	Total	Actual	0.16	Final	0.16	mg/l
Manganese	Dissolved	Actual	0.0204	Final	0.0204	mg/l
Manganese	Total	Actual	0.0242	Final	0.0242	mg/l
Manganese	Dissolved	Actual	0.0042	Final	0.0042	mg/l
Manganese	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Manganese	Total	Actual	0.0107	Final	0.0107	mg/l
Manganese	Dissolved	Actual	0.0094	Final	0.0094	mg/l
Manganese	Total	Actual	0.0174	Final	0.0174	mg/l
Manganese	Total	Actual	0.0477	Final	0.0477	mg/l
Manganese	Total	Actual	0.154	Final	0.154	mg/l
Manganese	Dissolved	Actual	0.0119	Final	0.0119	mg/l
Manganese	Total	Actual	0.0188	Final	0.0188	mg/l
Manganese	Dissolved	Actual	0.153	Final	0.153	mg/l
Manganese	Total	Actual	0.159	Final	0.159	mg/l
Manganese	Dissolved	Actual	0.0399	Final	0.0399	mg/l
Manganese	Total	Actual	0.157	Final	0.157	mg/l
Manganese	Total	Actual	0.0088	Final	0.0088	mg/l
Manganese	Dissolved	Actual	0.0016	Final	0.0016	mg/l
Manganese	Total	Actual	0.0139	Final	0.0139	mg/l
Manganese	Dissolved	Actual	0.0014	Final	0.0014	mg/l
Manganese	Dissolved	Actual	0.007	Final	0.007	mg/l
Manganese	Total Reco	Actual	0.111	Final	0.111	mg/l
Manganese	Total	Actual	0.0092	Final	0.0092	mg/l
Manganese	Total Reco	Actual	0.168	Final	0.168	mg/l
Manganese	Dissolved	Actual	0.149	Final	0.149	mg/l
Manganese	Dissolved	Actual	0.0235	Final	0.0235	mg/l
Manganese	Total	Actual	0.0989	Final	0.0989	mg/l
Manganese	Dissolved	Actual	0.0224	Final	0.0224	mg/l
Manganese	Dissolved	Actual	0.0014	Final	0.0014	mg/l
Manganese	Total	Actual	0.179	Final	0.179	mg/l

Manganese	Total	Actual	0.0725	Final	0.0725 mg/l
Manganese	Dissolved	Actual	0.0044	Final	0.0044 mg/l
Manganese	Total	Actual	0.0133	Final	0.0133 mg/l
Manganese	Total	Actual	0.0986	Final	0.0986 mg/l
Manganese	Dissolved	Actual	0.0041	Final	0.0041 mg/l
Manganese	Total	Actual	0.138	Final	0.138 mg/l
Manganese	Dissolved	Actual	0.0072	Final	0.0072 mg/l
Manganese	Total	Actual	0.0709	Final	0.0709 mg/l
Manganese	Total Reco	Actual	0.1	Final	0.1 mg/l
Manganese	Total	Actual	0.146	Final	0.146 mg/l
Manganese	Dissolved	Actual	0.12	Final	0.12 mg/l
Manganese	Total	Actual	0.159	Final	0.159 mg/l
Manganese	Dissolved	Actual	0.133	Final	0.133 mg/l
Manganese	Dissolved	Actual	0.06	Final	0.06 mg/l
Manganese	Total	Actual	0.0557	Final	0.0557 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	0.0084	Final	0.0084 mg/l
Manganese	Total	Actual	0.183	Final	0.183 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.13	Final	0.13 mg/l
Manganese	Total	Actual	0.106	Final	0.106 mg/l
Manganese	Dissolved	Actual	0.108	Final	0.108 mg/l
Manganese	Total	Actual	0.0434	Final	0.0434 mg/l
Manganese	Dissolved	Actual	0.0583	Final	0.0583 mg/l
Manganese	Total	Actual	0.197	Final	0.197 mg/l
Manganese	Dissolved	Actual	0.0172	Final	0.0172 mg/l
Manganese	Total	Actual	0.0561	Final	0.0561 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.03	Final	0.03 mg/l
Manganese	Dissolved	Actual	0.0194	Final	0.0194 mg/l
Manganese	Total	Actual	0.0332	Final	0.0332 mg/l
Manganese	Total	Actual	0.0085	Final	0.0085 mg/l
Manganese	Dissolved	Actual	0.0616	Final	0.0616 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.1	Final	0.1 mg/l
Manganese	Total	Actual	0.328	Final	0.328 mg/l
Manganese	Dissolved	Actual	0.004	Final	0.004 mg/l
Manganese	Dissolved	Actual	0.0043	Final	0.0043 mg/l
Manganese	Total	Actual	0.121	Final	0.121 mg/l
Manganese	Total	Actual	0.0075	Final	0.0075 mg/l
Manganese	Total	Actual	0.262	Final	0.262 mg/l
Manganese	Total	Actual	0.0124	Final	0.0124 mg/l
Manganese	Total	Actual	0.0586	Final	0.0586 mg/l

Manganese	Total	Actual	0.0098	Final	0.0098 mg/l
Manganese	Dissolved	Actual	0.141	Final	0.141 mg/l
Manganese	Dissolved	Actual	0.0311	Final	0.0311 mg/l
Manganese	Total	Actual	0.0098	Final	0.0098 mg/l
Manganese	Dissolved	Actual	0.0238	Final	0.0238 mg/l
Manganese	Total	Actual	0.44	Final	0.44 mg/l
Manganese	Total	Actual	0.672	Final	0.672 mg/l
Manganese	Total	Actual	0.082	Final	0.082 mg/l
Manganese	Total	Actual	0.0394	Final	0.0394 mg/l
Manganese	Total	Actual	0.0774	Final	0.0774 mg/l
Manganese	Dissolved	Actual	0.0209	Final	0.0209 mg/l
Manganese	Total	Actual	0.0521	Final	0.0521 mg/l
Manganese	Total	Actual	0.246	Final	0.246 mg/l
Manganese	Dissolved	Actual	0.0081	Final	0.0081 mg/l
Manganese	Total	Actual	0.0226	Final	0.0226 mg/l
Manganese	Dissolved	Actual	0.018	Final	0.018 mg/l
Manganese	Total	Actual	0.0447	Final	0.0447 mg/l
Manganese	Dissolved	Actual	0.114	Final	0.114 mg/l
Manganese	Total	Actual	0.0559	Final	0.0559 mg/l
Manganese	Total Reco	Actual	Not Detect	Final	
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.26	Final	0.26 mg/l
Manganese	Total	Actual	0.0061	Final	0.0061 mg/l
Manganese	Dissolved	Actual	0.0081	Final	0.0081 mg/l
Manganese	Total	Actual	0.0121	Final	0.0121 mg/l
Manganese	Dissolved	Actual	0.0142	Final	0.0142 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	
Manganese	Total Reco	Actual	0.07	Final	0.07 mg/l
Manganese	Total Reco	Actual	0.122	Final	0.122 mg/l
Manganese	Dissolved	Actual	0.105	Final	0.105 mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Total	Actual	Not Detect	Final	mg/l
Manganese	Dissolved	Actual	0.0059	Final	0.0059 mg/l
Manganese	Total	Actual	0.333	Final	0.333 mg/l
Manganese	Dissolved	Actual	0.0132	Final	0.0132 mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l

Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
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Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	0.0002	Final	0.0002 mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not DetectFinal	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	0.0002	Final	0.0002 mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	0.0003	Final	0.0003 mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
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Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not DetectFinal	mg/l
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Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l

Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l

Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Total	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	0.0003	Final	0.0003 mg/l

Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	0.0002	Final	0.0002	mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l

Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
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Mercury	Dissolved	Actual	Not DetectFinal	mg/l
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Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Total Reco	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
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Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Total Reco	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
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Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total Reco	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
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Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total Reco	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l

Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l

Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	0.0003	Final	0.0003 mg/l

Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l

Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	0.0002	Final	0.0002 mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
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Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l

Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	0.0002	Final	0.0002	mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total Reco	Actual	Not Detect	Final		

Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Total Reco	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Total Reco	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Dissolved	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total	Actual	Not DetectFinal	mg/l
Mercury	Total Reco	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	
Mercury	Dissolved	Actual	Not DetectFinal	mg/l

Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	0.0003	Final	0.0003	mg/l
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Dissolved	Actual	Not Detect	Final		mg/l
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total	Actual	Not Detect	Final		mg/l
Mercury	Total Reco	Actual	Not Detect	Final		
Mercury	Dissolved	Actual	Not Detect	Final		

Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	
Mercury	Total	Actual	Not Detect	Final	mg/l
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Mercury	Total Reco	Actual	Not Detect	Final	
Mercury	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
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Nickel	Total	Actual	Not Detect	Final	mg/l
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Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l

Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
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Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
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Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
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Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
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Nickel	Total	Actual	Not Detect	Final	mg/l
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Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
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Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.02	Final	0.02 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
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Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l

Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.02	Final	0.02 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.05	Final	0.05 mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l

Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	0.13	Final	0.13 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.02	Final	0.02 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l

Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.02	Final	0.02 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l

Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
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Nickel	Total	Actual	Not DetectFinal	mg/l
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Nickel	Total	Actual	Not DetectFinal	mg/l
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Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l

Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l

Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.05	Final	0.05 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l

Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l

Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	0.02	Final	0.02 mg/l
Nickel	Total	Actual	0.05	Final	0.05 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.09	Final	0.09 mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	

Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.02	Final	0.02 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l

Nickel	Total	Actual	0.06	Final	0.06	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	0.1	Final	0.1	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l

Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l

Nickel	Total	Actual	0.13	Final	0.13 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.02	Final	0.02 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.03	Final	0.03 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l

Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	0.02	Final	0.02	mg/l
Nickel	Dissolved	Actual	0.02	Final	0.02	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Total Reco	Actual	0.05	Final	0.05	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	0.03	Final	0.03	mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		

Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	0.1	Final	0.1	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	0.02	Final	0.02	mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	0.02	Final	0.02	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l

Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l

Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Total Reco	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l
Nickel	Dissolved	Actual	Not DetectFinal	
Nickel	Dissolved	Actual	Not DetectFinal	mg/l
Nickel	Total	Actual	Not DetectFinal	mg/l

Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	0.01	Final	0.01	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	0.03	Final	0.03	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	Not Detect	Final		
Nickel	Total	Actual	Not Detect	Final		mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l
Nickel	Total Reco	Actual	0.04	Final	0.04	mg/l
Nickel	Dissolved	Actual	0.01	Final	0.01	mg/l
Nickel	Dissolved	Actual	Not Detect	Final		mg/l

Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	0.03	Final	0.03 mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nickel	Total Reco	Actual	Not Detect	Final	
Nickel	Dissolved	Actual	Not Detect	Final	
Nickel	Total	Actual	0.01	Final	0.01 mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Dissolved	Actual	Not Detect	Final	mg/l
Nickel	Total	Actual	Not Detect	Final	mg/l
Nitrate	Dissolved	Calculated	1.41	Final	1.41 mg/l
Nitrate	Dissolved	Calculated	0.05	Final	0.05 mg/l
Nitrate	Dissolved	Calculated	0.1	Final	0.1 mg/l
Nitrate	Dissolved	Calculated	Not Detect	Final	

Nitrate	Dissolved	Calculated	Not Detect	Final	
Nitrate	Dissolved	Calculated	Not Detect	Final	
Nitrate	Dissolved	Calculated	0.23	Final	0.23 mg/l
Nitrate	Dissolved	Calculated	Not Detect	Final	
Nitrate	Dissolved	Calculated	Not Detect	Final	
Nitrate	Dissolved	Calculated	Not Detect	Final	
Nitrate	Dissolved	Calculated	0.02	Final	0.02 mg/l
Nitrate	Dissolved	Calculated	0.16	Final	0.16 mg/l
Nitrate as NO3	Dissolved	Calculated	0.04	Final	0.04 mg/l
Nitrate as NO3	Dissolved	Calculated	0.02	Final	0.02 mg/l
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite	Dissolved	Actual	Not Detect	Final	
Nitrite as NO2	Dissolved	Actual	Not Detect	Final	
Nitrite as NO2	Dissolved	Actual	Not Detect	Final	
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.17	Final	0.17 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.2	Final	0.2 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.43	Final	0.43 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.15	Final 0.15 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final 0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final 0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final 0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.15	Final 0.15 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.05	Final 0.05 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.16	Final 0.16 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.08	Final 0.08 mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	0.15	Final	0.15 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.11	Final	0.11 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.08	Final	0.08 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.13	Final	0.13 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.18	Final	0.18 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07	Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.12	Final	0.12 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1	Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1	Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.26	Final	0.26 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	0.3 Final	0.3 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07 Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.13 Final	0.13 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06 Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09 Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1 Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1 Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.12 Final	0.12 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09 Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07 Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1 Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.14 Final	0.14 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.08 Final	0.08 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1 Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06 Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.13 Final	0.13 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.37 Final	0.37 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.13 Final	0.13 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.22 Final	0.22 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.13 Final	0.13 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06 Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.11 Final	0.11 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect Final	mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07	Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1	Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.16	Final	0.16 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.39	Final	0.39 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	0.7	Final	0.7 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.16	Final	0.16 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07	Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.29	Final	0.29 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.12	Final	0.12 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.08	Final	0.08 mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07	Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.15	Final	0.15 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1	Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.2	Final	0.2 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.21	Final	0.21 mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.43	Final	0.43 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.38	Final	0.38 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1	Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.09	Final	0.09 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.1	Final	0.1 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.59	Final	0.59 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07	Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.05	Final	0.05 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final	0.06	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.17	Final	0.17	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final	0.06	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.2	Final	0.2	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.19	Final	0.19	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.23	Final	0.23	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07	Final	0.07	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.29	Final	0.29	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.47	Final	0.47	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final		mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final		mg/l

Nitrogen, ammonium/ammonia r	Total	Actual	0.12	Final	0.12 mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	0.11	Final	0.11 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.6	Final	0.6 mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.19	Final	0.19 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.41	Final	0.41 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.07	Final	0.07 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.06	Final	0.06 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	0.24	Final	0.24 mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, ammonium/ammonia r	Total	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.11	Final	0.11 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.42	Final	0.42 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07	Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.8	Final	0.8 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	1.7	Final	1.7 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.44	Final	0.44 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.06	Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.91	Final	0.91 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l

Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.29	Final	0.29 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.28	Final	0.28 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.09	Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.37	Final	0.37 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07	Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.31	Final	0.31 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.31	Final	0.31 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	1.04	Final	1.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.54	Final	0.54 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06	Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.87	Final	0.87 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.25	Final	0.25 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.31	Final	0.31 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.45	Final	0.45 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.61	Final	0.61 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.37	Final	0.37 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.12	Final	0.12 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.13	Final	0.13 mg/l

Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.22	Final	0.22	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.14	Final	0.14	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.12	Final	0.12	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02	Final	0.02	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.38	Final	0.38	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.15	Final	0.15	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07	Final	0.07	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05	Final	0.05	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.11	Final	0.11	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.09	Final	0.09	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.51	Final	0.51	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02	Final	0.02	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.21	Final	0.21	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.11	Final	0.11	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.1	Final	0.1	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.08	Final	0.08	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.56	Final	0.56	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05	Final	0.05	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.3	Final	0.3	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.2	Final	0.2	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.2	Final	0.2	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.3	Final	0.3	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.8	Final	0.8	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04	Final	0.04	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.1	Final	0.1	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.4	Final	0.4	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final		mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.6	Final	0.6	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.1	Final	0.1	mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.44	Final	0.44 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.44	Final	0.44 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.08	Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.08	Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.14	Final	0.14 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.2	Final	1.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1	Final	1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	2.1	Final	2.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.4	Final	1.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.1	Final	1.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.7	Final	1.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	2	Final	2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	2.2	Final	2.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.7	Final	1.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.42	Final	0.42 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.34	Final	0.34 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.57	Final	0.57 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l

Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.22 Final	0.22 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.26 Final	0.26 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.19 Final	0.19 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07 Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.43 Final	0.43 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07 Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.44 Final	0.44 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07 Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.12 Final	0.12 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.2 Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.2 Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	1.2 Final	1.2 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.8 Final	0.8 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	1.4	Final	1.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.3	Final	1.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	2.3	Final	2.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1	Final	1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.2	Final	1.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.1	Final	1.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1	Final	1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1	Final	1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1	Final	1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.2	Final	1.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.1	Final	1.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.2	Final	1.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.1	Final	1.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.1	Final	1.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.6	Final	1.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.5	Final	1.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.9	Final	0.9 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.3	Final	1.3 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	1.5	Final	1.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1	Final	1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.8	Final	1.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	1.4	Final	1.4 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.13	Final	0.13 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.11	Final	0.11 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.09	Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.09	Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.26	Final	0.26 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.08	Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	5.03	Final	5.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.12	Final	0.12 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.25	Final	0.25 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.09	Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.1	Final	0.1 mg/l

Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07 Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.08 Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.27 Final	0.27 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.89 Final	0.89 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.8 Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.09 Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.26 Final	0.26 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.09 Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.19 Final	0.19 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.25 Final	0.25 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.33 Final	0.33 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.11 Final	0.11 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.29 Final	0.29 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.09 Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.12 Final	0.12 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	1.1 Final	1.1 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.22 Final	0.22 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.22 Final	0.22 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.08 Final	0.08 mg/l

Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.09 Final	0.09 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.47 Final	0.47 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.1 Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	9.1 Final	9.1 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.45 Final	0.45 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.13 Final	0.13 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.2 Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.38 Final	0.38 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.42 Final	0.42 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	5.24 Final	5.24 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.08 Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.08 Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04 Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05 Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.11 Final	0.11 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.24 Final	0.24 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.13 Final	0.13 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.2 Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.02 Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07 Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.32 Final	0.32 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.17 Final	0.17 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.42 Final	0.42 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03 Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.06 Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.1 Final	0.1 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.08	Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.31	Final	0.31 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.6	Final	0.6 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.88	Final	0.88 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.36	Final	0.36 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.14	Final	0.14 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.19	Final	0.19 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.24	Final	0.24 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.36	Final	0.36 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.37	Final	0.37 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.08	Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.06	Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.06	Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	3.42	Final	3.42 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.39	Final	0.39 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.16	Final	0.16 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.28	Final	0.28 mg/l

Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.24	Final	0.24 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.19	Final	0.19 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.28	Final	0.28 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.7	Final	0.7 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.14	Final	0.14 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.04	Final	0.04 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.39	Final	0.39 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07	Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.14	Final	0.14 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.15	Final	0.15 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07	Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.08	Final	0.08 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.1	Final	0.1 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.14	Final	0.14 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.17	Final	0.17 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.23	Final	0.23 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	1	Final	1 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.31	Final	0.31 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.25	Final	0.25 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.5	Final	0.5 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.07	Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	1.5	Final	1.5 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.03	Final	0.03 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.18	Final	0.18 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (N	Total	Actual	0.8	Final	0.8 mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (N	Dissolved	Actual	0.05	Final	0.05 mg/l

Nitrogen, mixed forms (NH3), (NTotal	Actual	0.4	Final	0.4 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.14	Final	0.14 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.12	Final	0.12 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.05	Final	0.05 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.2	Final	0.2 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.06	Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (NTotal	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.15	Final	0.15 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.11	Final	0.11 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.02	Final	0.02 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.13	Final	0.13 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.06	Final	0.06 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	Not Detect	Final	mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.3	Final	0.3 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.17	Final	0.17 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.07	Final	0.07 mg/l
Nitrogen, mixed forms (NH3), (NDissolved	Actual	0.29	Final	0.29 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.1	Final	0.1 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.1	Final	0.1 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.1	Final	0.1 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.8	Final	0.8 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l

Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	1.3	Final	1.3 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.1	Final	0.1 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	1.3	Final	1.3 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.1	Final	0.1 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l

Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.8	Final	0.8 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	1.4	Final	1.4 mg/l
Organic Nitrogen	Actual	1.52	Final	1.52 mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l

Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	1.1	Final	1.1 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	1	Final	1 mg/l
Organic Nitrogen	Actual	1.1	Final	1.1 mg/l
Organic Nitrogen	Actual	1.3	Final	1.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	2	Final	2 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.8	Final	0.8 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.8	Final	0.8 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	1.2	Final	1.2 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.1	Final	0.1 mg/l
Organic Nitrogen	Actual	1.1	Final	1.1 mg/l
Organic Nitrogen	Actual	1	Final	1 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	1.3	Final	1.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	46	Final	46 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l

Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	0.1	Final	0.1 mg/l
Organic Nitrogen	Actual	1	Final	1 mg/l
Organic Nitrogen	Actual	0.8	Final	0.8 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.6	Final	0.6 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	1.3	Final	1.3 mg/l
Organic Nitrogen	Actual	0.4	Final	0.4 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	1	Final	1 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	1.1	Final	1.1 mg/l
Organic Nitrogen	Actual	1	Final	1 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	1.1	Final	1.1 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.7	Final	0.7 mg/l
Organic Nitrogen	Actual	1.6	Final	1.6 mg/l
Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l
Organic Nitrogen	Actual	0.3	Final	0.3 mg/l
Organic Nitrogen	Actual	0.2	Final	0.2 mg/l

Organic Nitrogen	Actual	0.5	Final	0.5 mg/l
Organic Nitrogen	Actual	0.9	Final	0.9 mg/l
Organic Nitrogen	Actual	Not Detect	Final	mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.12	Final	0.12 mg/l
Orthophosphate	Actual	0.09	Final	0.09 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.075	Final	0.075 mg/l
Orthophosphate	Actual	0.052	Final	0.052 mg/l
Orthophosphate	Actual	0.065	Final	0.065 mg/l
Orthophosphate	Actual	0.33	Final	0.33 mg/l
Orthophosphate	Actual	Not Detect	Final	
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.45	Final	0.45 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.017	Final	0.017 mg/l
Orthophosphate	Actual	0.034	Final	0.034 mg/l
Orthophosphate	Actual	0.007	Final	0.007 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.012	Final	0.012 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.038	Final	0.038 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.11	Final	0.11 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.055	Final	0.055 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l

Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.7	Final	0.7 mg/l
Orthophosphate	Actual	0.23	Final	0.23 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.2	Final	0.2 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.085	Final	0.085 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.002	Final	0.002 mg/l
Orthophosphate	Actual	0.16	Final	0.16 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.063	Final	0.063 mg/l
Orthophosphate	Actual	1.2	Final	1.2 mg/l
Orthophosphate	Actual	0.12	Final	0.12 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.065	Final	0.065 mg/l
Orthophosphate	Actual	0.27	Final	0.27 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.075	Final	0.075 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.034	Final	0.034 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.4	Final	0.4 mg/l
Orthophosphate	Actual	0.24	Final	0.24 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.16	Final	0.16 mg/l
Orthophosphate	Actual	0.34	Final	0.34 mg/l

Orthophosphate	Actual	0.11	Final	0.11 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.25	Final	0.25 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.032	Final	0.032 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.081	Final	0.081 mg/l
Orthophosphate	Actual	0.07	Final	0.07 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.028	Final	0.028 mg/l
Orthophosphate	Actual	0.012	Final	0.012 mg/l
Orthophosphate	Actual	0.071	Final	0.071 mg/l
Orthophosphate	Actual	0.31	Final	0.31 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.18	Final	0.18 mg/l
Orthophosphate	Actual	0.07	Final	0.07 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.034	Final	0.034 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.012	Final	0.012 mg/l
Orthophosphate	Actual	0.016	Final	0.016 mg/l
Orthophosphate	Actual	0.044	Final	0.044 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.018	Final	0.018 mg/l
Orthophosphate	Actual	0.6	Final	0.6 mg/l
Orthophosphate	Actual	0.14	Final	0.14 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.09	Final	0.09 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l

Orthophosphate	Actual	0.14	Final	0.14 mg/l
Orthophosphate	Actual	0.2	Final	0.2 mg/l
Orthophosphate	Actual	0.3	Final	0.3 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.048	Final	0.048 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.07	Final	0.07 mg/l
Orthophosphate	Actual	0.16	Final	0.16 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.058	Final	0.058 mg/l
Orthophosphate	Actual	1.8	Final	1.8 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.055	Final	0.055 mg/l
Orthophosphate	Actual	0.055	Final	0.055 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.063	Final	0.063 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.14	Final	0.14 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.045	Final	0.045 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.12	Final	0.12 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.16	Final	0.16 mg/l
Orthophosphate	Actual	0.2	Final	0.2 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.27	Final	0.27 mg/l
Orthophosphate	Actual	0.013	Final	0.013 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l

Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.075	Final	0.075 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.058	Final	0.058 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.45	Final	0.45 mg/l
Orthophosphate	Actual	0.12	Final	0.12 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.085	Final	0.085 mg/l
Orthophosphate	Actual	0.12	Final	0.12 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.13	Final	0.13 mg/l
Orthophosphate	Actual	0.034	Final	0.034 mg/l
Orthophosphate	Actual	0.085	Final	0.085 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.09	Final	0.09 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.014	Final	0.014 mg/l
Orthophosphate	Actual	0.044	Final	0.044 mg/l
Orthophosphate	Actual	0.21	Final	0.21 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.065	Final	0.065 mg/l
Orthophosphate	Actual	0.16	Final	0.16 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.045	Final	0.045 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l

Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.029	Final	0.029 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.11	Final	0.11 mg/l
Orthophosphate	Actual	0.13	Final	0.13 mg/l
Orthophosphate	Actual	0.034	Final	0.034 mg/l
Orthophosphate	Actual	0.038	Final	0.038 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.2	Final	0.2 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.7	Final	0.7 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.004	Final	0.004 mg/l
Orthophosphate	Actual	0.14	Final	0.14 mg/l
Orthophosphate	Actual	0.12	Final	0.12 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.003	Final	0.003 mg/l
Orthophosphate	Actual	0.058	Final	0.058 mg/l
Orthophosphate	Actual	0.071	Final	0.071 mg/l
Orthophosphate	Actual	0.033	Final	0.033 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.11	Final	0.11 mg/l
Orthophosphate	Actual	0.019	Final	0.019 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.065	Final	0.065 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.19	Final	0.19 mg/l
Orthophosphate	Actual	0.014	Final	0.014 mg/l
Orthophosphate	Actual	0.014	Final	0.014 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.011	Final	0.011 mg/l
Orthophosphate	Actual	0.038	Final	0.038 mg/l
Orthophosphate	Actual	0.33	Final	0.33 mg/l
Orthophosphate	Actual	0.003	Final	0.003 mg/l
Orthophosphate	Actual	0.018	Final	0.018 mg/l
Orthophosphate	Actual	Not Detect	Final	
Orthophosphate	Actual	0.005	Final	0.005 mg/l

Orthophosphate	Actual	0.018	Final	0.018 mg/l
Orthophosphate	Actual	0.5	Final	0.5 mg/l
Orthophosphate	Actual	0.22	Final	0.22 mg/l
Orthophosphate	Actual	0.065	Final	0.065 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.69	Final	0.69 mg/l
Orthophosphate	Actual	0.037	Final	0.037 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.038	Final	0.038 mg/l
Orthophosphate	Actual	0.07	Final	0.07 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.7	Final	0.7 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.023	Final	0.023 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.13	Final	0.13 mg/l
Orthophosphate	Actual	0.16	Final	0.16 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.065	Final	0.065 mg/l
Orthophosphate	Actual	0.05	Final	0.05 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.048	Final	0.048 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.13	Final	0.13 mg/l
Orthophosphate	Actual	0.009	Final	0.009 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.003	Final	0.003 mg/l
Orthophosphate	Actual	Not Detect	Final	
Orthophosphate	Actual	0.011	Final	0.011 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.28	Final	0.28 mg/l
Orthophosphate	Actual	0.11	Final	0.11 mg/l
Orthophosphate	Actual	0.045	Final	0.045 mg/l
Orthophosphate	Actual	0.32	Final	0.32 mg/l
Orthophosphate	Actual	0.5	Final	0.5 mg/l
Orthophosphate	Actual	0.3	Final	0.3 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.08	Final	0.08 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l

Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.009	Final	0.009 mg/l
Orthophosphate	Actual	0.015	Final	0.015 mg/l
Orthophosphate	Actual	0.046	Final	0.046 mg/l
Orthophosphate	Actual	0.09	Final	0.09 mg/l
Orthophosphate	Actual	0.013	Final	0.013 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.034	Final	0.034 mg/l
Orthophosphate	Actual	0.15	Final	0.15 mg/l
Orthophosphate	Actual	0.081	Final	0.081 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.085	Final	0.085 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.025	Final	0.025 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.038	Final	0.038 mg/l
Orthophosphate	Actual	0.003	Final	0.003 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.011	Final	0.011 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.06	Final	0.06 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.09	Final	0.09 mg/l
Orthophosphate	Actual	0.04	Final	0.04 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.02	Final	0.02 mg/l
Orthophosphate	Actual	0.13	Final	0.13 mg/l
Orthophosphate	Actual	0.005	Final	0.005 mg/l
Orthophosphate	Actual	0.16	Final	0.16 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.14	Final	0.14 mg/l
Orthophosphate	Actual	0.95	Final	0.95 mg/l
Orthophosphate	Actual	0.2	Final	0.2 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.1	Final	0.1 mg/l
Orthophosphate	Actual	0.01	Final	0.01 mg/l
Orthophosphate	Actual	0.03	Final	0.03 mg/l
Orthophosphate	Actual	0.07	Final	0.07 mg/l
Orthophosphate	Actual	0.019	Final	0.019 mg/l

Orthophosphate		Actual	0.01	Final	0.01 mg/l
Orthophosphate		Actual	0.025	Final	0.025 mg/l
Orthophosphate		Actual	0.05	Final	0.05 mg/l
Orthophosphate		Actual	0.005	Final	0.005 mg/l
Orthophosphate		Actual	0.005	Final	0.005 mg/l
Orthophosphate		Actual	0.2	Final	0.2 mg/l
Orthophosphate		Actual	0.005	Final	0.005 mg/l
Orthophosphate as P	Dissolved	Actual	0.035	Final	0.035 mg/l
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	0.02	Final	0.02 mg/l
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	0.016	Final	0.016 mg/l
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	0.01	Final	0.01 mg/l
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	0.031	Final	0.031 mg/l
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	
Orthophosphate as P	Dissolved	Actual	Not Detect	Final	

Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.22	Final	0.22 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.25	Final	0.25 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l

Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.33	Final	0.33 mg/l
Phosphorus	Total	Actual	0.21	Final	0.21 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.27	Final	0.27 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.24	Final	0.24 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l

Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.19	Final	0.19 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Total	Actual	0.24	Final	0.24 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.25	Final	0.25 mg/l
Phosphorus	Dissolved	Actual	0.13	Final	0.13 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.43	Final	0.43 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l

Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.27	Final	0.27 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.4	Final	0.4 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l

Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Dissolved	Actual	0.12	Final	0.12 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.22	Final	0.22 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.34	Final	0.34 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l

Phosphorus	Total	Actual	0.42	Final	0.42 mg/l
Phosphorus	Dissolved	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.1	Final	0.1 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l

Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.28	Final	0.28 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l

Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.19	Final	0.19 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l

Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.53	Final	0.53 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.24	Final	0.24 mg/l
Phosphorus	Total	Actual	0.44	Final	0.44 mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l

Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l

Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.42	Final	0.42 mg/l
Phosphorus	Dissolved	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.33	Final	0.33 mg/l
Phosphorus	Total	Actual	0.19	Final	0.19 mg/l
Phosphorus	Total	Actual	0.32	Final	0.32 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.21	Final	0.21 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.25	Final	0.25 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.25	Final	0.25 mg/l
Phosphorus	Total	Actual	0.3	Final	0.3 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l

Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.32	Final	0.32 mg/l
Phosphorus	Total	Actual	0.42	Final	0.42 mg/l
Phosphorus	Total	Actual	0.46	Final	0.46 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.27	Final	0.27 mg/l
Phosphorus	Total	Actual	0.76	Final	0.76 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l

Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.21	Final	0.21 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.22	Final	0.22 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.36	Final	0.36 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.19	Final	0.19 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.38	Final	0.38 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l

Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.24	Final	0.24 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.24	Final	0.24 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.54	Final	0.54 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.21	Final	0.21 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.26	Final	0.26 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.26	Final	0.26 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l

Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.31	Final	0.31 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l

Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.51	Final	0.51 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.19	Final	0.19 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l

Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.4	Final	0.4 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.27	Final	0.27 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Dissolved	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.51	Final	0.51 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.28	Final	0.28 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.12	Final	0.12 mg/l

Phosphorus	Total	Actual	0.49	Final	0.49 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.35	Final	0.35 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.19	Final	0.19 mg/l
Phosphorus	Total	Actual	2	Final	2 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.22	Final	0.22 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.23	Final	0.23 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.26	Final	0.26 mg/l
Phosphorus	Total	Actual	0.55	Final	0.55 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l

Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.6	Final	0.6 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l

Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.19	Final	0.19 mg/l
Phosphorus	Total	Actual	0.38	Final	0.38 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.25	Final	0.25 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.26	Final	0.26 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l

Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.27	Final	0.27 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Dissolved	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.36	Final	0.36 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l

Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.3	Final	0.3 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.3	Final	0.3 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.47	Final	0.47 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l

Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Dissolved	Actual	0.17	Final	0.17 mg/l
Phosphorus	Total	Actual	0.51	Final	0.51 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.83	Final	0.83 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.7	Final	0.7 mg/l
Phosphorus	Total	Actual	0.19	Final	0.19 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.4	Final	0.4 mg/l
Phosphorus	Dissolved	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.55	Final	0.55 mg/l

Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Dissolved	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.24	Final	0.24 mg/l
Phosphorus	Total	Actual	0.14	Final	0.14 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Dissolved	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Dissolved	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.46	Final	0.46 mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l

Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Dissolved	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.35	Final	0.35 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Dissolved	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l

Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Dissolved	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Dissolved	Actual	0.06	Final	0.06 mg/l
Phosphorus	Dissolved	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.27	Final	0.27 mg/l
Phosphorus	Total	Actual	0.77	Final	0.77 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Total	Actual	0.13	Final	0.13 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Total	Actual	0.22	Final	0.22 mg/l
Phosphorus	Total	Actual	0.23	Final	0.23 mg/l
Phosphorus	Total	Actual	0.22	Final	0.22 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l

Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.31	Final	0.31 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.1	Final	0.1 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.37	Final	0.37 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.21	Final	0.21 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.29	Final	0.29 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.17	Final	0.17 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.11	Final	0.11 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l

Phosphorus	Total	Actual	0.19	Final	0.19 mg/l
Phosphorus	Total	Actual	0.2	Final	0.2 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.12	Final	0.12 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.22	Final	0.22 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.16	Final	0.16 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l

Phosphorus	Total	Actual	0.05	Final	0.05 mg/l
Phosphorus	Total	Actual	0.44	Final	0.44 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.25	Final	0.25 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Phosphorus	Total	Actual	Not Detect	Final	mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.18	Final	0.18 mg/l
Phosphorus	Total	Actual	0.02	Final	0.02 mg/l
Phosphorus	Total	Actual	0.08	Final	0.08 mg/l
Phosphorus	Total	Actual	1.31	Final	1.31 mg/l
Phosphorus	Total	Actual	0.07	Final	0.07 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.04	Final	0.04 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.15	Final	0.15 mg/l
Phosphorus	Total	Actual	0.06	Final	0.06 mg/l
Phosphorus	Total	Actual	0.01	Final	0.01 mg/l
Phosphorus	Total	Actual	0.09	Final	0.09 mg/l
Phosphorus	Total	Actual	0.03	Final	0.03 mg/l
Selenium	Dissolved	Actual	0.0037	Final	0.0037 mg/l
Selenium	Dissolved	Actual	0.0029	Final	0.0029 mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	0.0021	Final	0.0021 mg/l
Selenium	Dissolved	Actual	0.0031	Final	0.0031 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0011	Final	0.0011 mg/l

Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.004	Final	0.004 mg/l
Selenium	Dissolved	Actual	0.0043	Final	0.0043 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l

Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0064	Final	0.0064 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0011	Final	0.0011 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0035	Final	0.0035 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0073	Final	0.0073 mg/l
Selenium	Total	Actual	0.0074	Final	0.0074 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Selenium	Dissolved	Actual	0.0062	Final	0.0062 mg/l
Selenium	Dissolved	Actual	0.0039	Final	0.0039 mg/l
Selenium	Total	Actual	0.0042	Final	0.0042 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0034	Final	0.0034 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0038	Final	0.0038 mg/l
Selenium	Total	Actual	0.0043	Final	0.0043 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Selenium	Total	Actual	0.0013	Final	0.0013 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l

Selenium	Dissolved	Actual	0.0032	Final	0.0032 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0044	Final	0.0044 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0032	Final	0.0032 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Selenium	Total	Actual	0.0014	Final	0.0014 mg/l
Selenium	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0018	Final	0.0018 mg/l
Selenium	Dissolved	Actual	0.0017	Final	0.0017 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0025	Final	0.0025 mg/l
Selenium	Total	Actual	0.0026	Final	0.0026 mg/l
Selenium	Dissolved	Actual	0.0025	Final	0.0025 mg/l
Selenium	Total	Actual	0.0027	Final	0.0027 mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.0027	Final	0.0027 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0034	Final	0.0034 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0053	Final	0.0053 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l

Selenium	Total	Actual	0.0022	Final	0.0022 mg/l
Selenium	Total	Actual	0.0054	Final	0.0054 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Selenium	Total	Actual	0.0017	Final	0.0017 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Selenium	Total	Actual	0.0012	Final	0.0012 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0037	Final	0.0037 mg/l
Selenium	Total	Actual	0.0039	Final	0.0039 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0029	Final	0.0029 mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.001	Final	0.001 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0055	Final	0.0055 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0057	Final	0.0057 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l

Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0113	Final	0.0113 mg/l
Selenium	Dissolved	Actual	0.01	Final	0.01 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Selenium	Total	Actual	0.0015	Final	0.0015 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0013	Final	0.0013 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0015	Final	0.0015 mg/l
Selenium	Total	Actual	0.0015	Final	0.0015 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0017	Final	0.0017 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l

Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0018	Final	0.0018 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0011	Final	0.0011 mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0029	Final	0.0029 mg/l
Selenium	Total	Actual	0.003	Final	0.003 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0033	Final	0.0033 mg/l
Selenium	Dissolved	Actual	0.0041	Final	0.0041 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0013	Final	0.0013 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.007	Final	0.007 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.013	Final	0.013 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0169	Final	0.0169 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l

Selenium	Dissolved	Actual	0.003	Final	0.003 mg/l
Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0126	Final	0.0126 mg/l
Selenium	Total	Actual	0.0098	Final	0.0098 mg/l
Selenium	Total	Actual	0.0011	Final	0.0011 mg/l
Selenium	Dissolved	Actual	0.014	Final	0.014 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0056	Final	0.0056 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0092	Final	0.0092 mg/l

Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0021	Final	0.0021 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0015	Final	0.0015 mg/l
Selenium	Total	Actual	0.0016	Final	0.0016 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Total	Actual	0.0011	Final	0.0011 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0021	Final	0.0021 mg/l
Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	0.007	Final	0.007 mg/l
Selenium	Dissolved	Actual	0.003	Final	0.003 mg/l

Selenium	Total	Actual	0.003	Final	0.003 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.003	Final	0.003 mg/l
Selenium	Total	Actual	0.0031	Final	0.0031 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0034	Final	0.0034 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0121	Final	0.0121 mg/l

Selenium	Total	Actual	0.01	Final	0.01 mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012 mg/l
Selenium	Total	Actual	0.0011	Final	0.0011 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0079	Final	0.0079 mg/l
Selenium	Total	Actual	0.0066	Final	0.0066 mg/l
Selenium	Total	Actual	0.016	Final	0.016 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0031	Final	0.0031 mg/l
Selenium	Total	Actual	0.0025	Final	0.0025 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Selenium	Total	Actual	0.0014	Final	0.0014 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0035	Final	0.0035 mg/l
Selenium	Total	Actual	0.0031	Final	0.0031 mg/l
Selenium	Dissolved	Actual	0.0024	Final	0.0024 mg/l
Selenium	Total	Actual	0.0029	Final	0.0029 mg/l
Selenium	Dissolved	Actual	0.0017	Final	0.0017 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0042	Final	0.0042 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0042	Final	0.0042 mg/l
Selenium	Dissolved	Actual	0.0022	Final	0.0022 mg/l

Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0025	Final	0.0025	mg/l
Selenium	Dissolved	Actual	0.0046	Final	0.0046	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Selenium	Total Reco	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total	Actual	0.0008	Final	0.0008	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Selenium	Total	Actual	0.0014	Final	0.0014	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Total	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total	Actual	0.0008	Final	0.0008	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l

Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Total	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total	Actual	0.0009	Final	0.0009	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Selenium	Total	Actual	0.0021	Final	0.0021	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	0.0022	Final	0.0022	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0024	Final	0.0024	mg/l
Selenium	Total	Actual	0.0025	Final	0.0025	mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total Reco	Actual	0.001	Final	0.001	mg/l

Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.003	Final	0.003 mg/l
Selenium	Total	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.005	Final	0.005 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Total	Actual	0.0013	Final	0.0013 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0022	Final	0.0022 mg/l
Selenium	Dissolved	Actual	0.0015	Final	0.0015 mg/l
Selenium	Total Reco	Actual	Not Detect	Final	
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l

Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Total Reco	Actual	Not Detect	Final	
Selenium	Dissolved	Actual	Not Detect	Final	
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0036	Final	0.0036 mg/l
Selenium	Total	Actual	0.0033	Final	0.0033 mg/l
Selenium	Total	Actual	0.0019	Final	0.0019 mg/l
Selenium	Total	Actual	0.0016	Final	0.0016 mg/l
Selenium	Total	Actual	0.014	Final	0.014 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009 mg/l
Selenium	Total	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0009	Final	0.0009 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Total	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Selenium	Total	Actual	0.0016	Final	0.0016 mg/l
Selenium	Dissolved	Actual	0.0014	Final	0.0014 mg/l
Selenium	Total	Actual	0.0017	Final	0.0017 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.006	Final	0.006 mg/l
Selenium	Dissolved	Actual	0.005	Final	0.005 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l

Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002	mg/l
Selenium	Total	Actual	0.002	Final	0.002	mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.013	Final	0.013	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total	Actual	0.0006	Final	0.0006	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Total	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Total	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l

Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0015	Final	0.0015 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	
Selenium	Total Reco	Actual	Not Detect	Final	
Selenium	Total Reco	Actual	Not Detect	Final	
Selenium	Total	Actual	0.0014	Final	0.0014 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total Reco	Actual	Not Detect	Final	
Selenium	Dissolved	Actual	0.007	Final	0.007 mg/l
Selenium	Total	Actual	0.008	Final	0.008 mg/l
Selenium	Total	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total Reco	Actual	Not Detect	Final	
Selenium	Dissolved	Actual	Not Detect	Final	
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Total	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0022	Final	0.0022 mg/l
Selenium	Total	Actual	0.0023	Final	0.0023 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001 mg/l

Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	0.0013	Final	0.0013	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Selenium	Total	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.003	Final	0.003	mg/l
Selenium	Total	Actual	0.003	Final	0.003	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Total	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.008	Final	0.008	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Total	Actual	0.0008	Final	0.0008	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0015	Final	0.0015	mg/l
Selenium	Dissolved	Actual	0.0022	Final	0.0022	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Total	Actual	0.0006	Final	0.0006	mg/l
Selenium	Total	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total	Actual	0.0039	Final	0.0039	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Total	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0014	Final	0.0014	mg/l
Selenium	Total	Actual	0.0015	Final	0.0015	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Total	Actual	0.001	Final	0.001	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.001	Final	0.001	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l

Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.001	Final	0.001	mg/l
Selenium	Total	Actual	0.0011	Final	0.0011	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0011	Final	0.0011	mg/l
Selenium	Total	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Total	Actual	0.0014	Final	0.0014	mg/l
Selenium	Total	Actual	0.0013	Final	0.0013	mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008	mg/l
Selenium	Total	Actual	0.0009	Final	0.0009	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0013	Final	0.0013	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Total	Actual	0.0005	Final	0.0005	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total Reco	Actual	0.002	Final	0.002	mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002	mg/l

Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	0.0024	Final	0.0024 mg/l
Selenium	Total	Actual	0.0022	Final	0.0022 mg/l
Selenium	Dissolved	Actual	0.0016	Final	0.0016 mg/l
Selenium	Total	Actual	0.0029	Final	0.0029 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total Reco	Actual	Not Detect	Final	
Selenium	Dissolved	Actual	Not Detect	Final	
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0011	Final	0.0011 mg/l
Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002 mg/l
Selenium	Total	Actual	0.002	Final	0.002 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Total	Actual	0.0001	Final	0.0001 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Total	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Total	Actual	0.0013	Final	0.0013 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l

Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Selenium	Total	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Total	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.0009	Final	0.0009	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	0.006	Final	0.006	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.0013	Final	0.0013	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.0008	Final	0.0008	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	0.0009	Final	0.0009	mg/l
Selenium	Dissolved	Actual	0.0014	Final	0.0014	mg/l
Selenium	Total	Actual	0.0013	Final	0.0013	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		

Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Total	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total	Actual	0.0012	Final	0.0012	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Total	Actual	0.0009	Final	0.0009	mg/l
Selenium	Total	Actual	0.0021	Final	0.0021	mg/l
Selenium	Total	Actual	0.004	Final	0.004	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Total	Actual	0.0003	Final	0.0003	mg/l
Selenium	Total	Actual	0.0015	Final	0.0015	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l

Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Total Reco	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	Not Detect	Final		
Selenium	Dissolved	Actual	0.004	Final	0.004	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Total	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0012	Final	0.0012	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	0.0028	Final	0.0028	mg/l
Selenium	Dissolved	Actual	0.002	Final	0.002	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003	mg/l
Selenium	Dissolved	Actual	Not Detect	Final		mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l
Selenium	Dissolved	Actual	0.0036	Final	0.0036	mg/l
Selenium	Dissolved	Actual	0.0047	Final	0.0047	mg/l
Selenium	Dissolved	Actual	0.0009	Final	0.0009	mg/l
Selenium	Dissolved	Actual	0.0047	Final	0.0047	mg/l
Selenium	Dissolved	Actual	0.0001	Final	0.0001	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004	mg/l

Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.001	Final	0.001 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0129	Final	0.0129 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Selenium	Dissolved	Actual	0.0006	Final	0.0006 mg/l
Selenium	Dissolved	Actual	0.0008	Final	0.0008 mg/l
Selenium	Dissolved	Actual	0.0007	Final	0.0007 mg/l
Selenium	Dissolved	Actual	0.0093	Final	0.0093 mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	Not Detect	Final	mg/l
Selenium	Dissolved	Actual	0.0004	Final	0.0004 mg/l
Selenium	Dissolved	Actual	0.0003	Final	0.0003 mg/l
Selenium	Dissolved	Actual	0.0005	Final	0.0005 mg/l
Selenium	Dissolved	Actual	0.0063	Final	0.0063 mg/l
Selenium	Dissolved	Actual	0.0052	Final	0.0052 mg/l
Selenium	Dissolved	Actual	0.0002	Final	0.0002 mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l

Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	0.01	Final	0.01 mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l

Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l

Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l

Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l

Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l

Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	0.01	Final	0.01 mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l

Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l

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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l

Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	
Silver	Total	Actual	Not DetectFinal	
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l

Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l

Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
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Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	
Silver	Dissolved	Actual	Not Detect	Final	
Silver	Total Reco	Actual	Not Detect	Final	
Silver	Total Reco	Actual	Not Detect	Final	
Silver	Dissolved	Actual	Not Detect	Final	mg/l

Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l

Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
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Silver	Dissolved	Actual	Not Detect	Final	mg/l
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Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
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Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
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Silver	Dissolved	Actual	Not Detect	Final	
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Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	0.01	Final	0.01 mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	
Silver	Total Reco	Actual	0.003	Final	0.003 mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	
Silver	Total Reco	Actual	Not Detect	Final	
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	
Silver	Total Reco	Actual	Not DetectFinal	
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Dissolved	Actual	Not DetectFinal	mg/l
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Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l

Silver	Dissolved	Actual	Not Detect	Final	
Silver	Total Reco	Actual	Not Detect	Final	
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	
Silver	Total Reco	Actual	Not Detect	Final	
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total Reco	Actual	Not Detect	Final	
Silver	Dissolved	Actual	Not Detect	Final	
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total Reco	Actual	Not Detect	Final	
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l

Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	0.003	Final	0.003	mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	0.002	Final	0.002	mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		

Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	0.002	Final	0.002	mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	0.01	Final	0.01	mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l

Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	0.008	Final	0.008	mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	0.01	Final	0.01	mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l

Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Total Reco	Actual	Not DetectFinal	
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Total	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l
Silver	Dissolved	Actual	Not DetectFinal	mg/l

Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	0.002	Final	0.002	mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Total Reco	Actual	0.002	Final	0.002	mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Dissolved	Actual	Not Detect	Final		
Silver	Total	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Dissolved	Actual	Not Detect	Final		mg/l
Silver	Total Reco	Actual	Not Detect	Final		
Silver	Total Reco	Actual	0.002	Final	0.002	mg/l

Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Total	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l

Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l
Silver	Dissolved Actual	Not DetectFinal	mg/l

Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Silver	Dissolved	Actual	Not Detect	Final	mg/l
Specific conductance		Actual	0.392	Final	0.392 mS/cm
Specific conductance		Actual	0.728	Final	0.728 mS/cm
Specific conductance		Actual	0.743	Final	0.743 mS/cm
Specific conductance		Actual	0.281	Final	0.281 mS/cm
Specific conductance		Actual	0.851	Final	0.851 mS/cm
Specific conductance		Actual	0.738	Final	0.738 mS/cm
Specific conductance		Actual	0.611	Final	0.611 mS/cm
Specific conductance		Actual	0.571	Final	0.571 mS/cm
Specific conductance		Actual	0.674	Final	0.674 mS/cm
Specific conductance		Actual	0.511	Final	0.511 mS/cm
Specific conductance		Actual	0.511	Final	0.511 mS/cm
Specific conductance		Actual	0.568	Final	0.568 mS/cm
Specific conductance		Actual	0.241	Final	0.241 mS/cm
Specific conductance		Actual	0.587	Final	0.587 mS/cm
Specific conductance		Actual	0.506	Final	0.506 mS/cm
Specific conductance		Actual	0.705	Final	0.705 mS/cm
Specific conductance		Actual	0.199	Final	0.199 mS/cm
Specific conductance		Actual	0.561	Final	0.561 mS/cm
Specific conductance		Actual	0.274	Final	0.274 mS/cm
Specific conductance		Actual	0.691	Final	0.691 mS/cm
Specific conductance		Actual	0.282	Final	0.282 mS/cm
Specific conductance		Actual	0.81	Final	0.81 mS/cm
Specific conductance		Actual	0.621	Final	0.621 mS/cm
Specific conductance		Actual	0.801	Final	0.801 mS/cm
Specific conductance		Actual	0.582	Final	0.582 mS/cm
Specific conductance		Actual	0.144	Final	0.144 mS/cm
Specific conductance		Actual	0.502	Final	0.502 mS/cm
Specific conductance		Actual	0.555	Final	0.555 mS/cm
Specific conductance		Actual	0.734	Final	0.734 mS/cm
Specific conductance		Actual	0.723	Final	0.723 mS/cm
Specific conductance		Actual	0.599	Final	0.599 mS/cm
Specific conductance		Actual	0.773	Final	0.773 mS/cm
Specific conductance		Actual	0.481	Final	0.481 mS/cm
Specific conductance		Actual	0.939	Final	0.939 mS/cm
Specific conductance		Actual	0.173	Final	0.173 mS/cm

Specific conductance	Actual	0.669	Final	0.669 mS/cm
Specific conductance	Actual	0.363	Final	0.363 mS/cm
Specific conductance	Actual	0.401	Final	0.401 mS/cm
Specific conductance	Actual	0.335	Final	0.335 mS/cm
Specific conductance	Actual	0.376	Final	0.376 mS/cm
Specific conductance	Actual	0.213	Final	0.213 mS/cm
Specific conductance	Actual	0.212	Final	0.212 mS/cm
Specific conductance	Actual	0.5	Final	0.5 mS/cm
Specific conductance	Actual	0.561	Final	0.561 mS/cm
Specific conductance	Actual	0.616	Final	0.616 mS/cm
Specific conductance	Actual	0.413	Final	0.413 mS/cm
Specific conductance	Actual	0.324	Final	0.324 mS/cm
Specific conductance	Actual	0.391	Final	0.391 mS/cm
Specific conductance	Actual	0.642	Final	0.642 mS/cm
Specific conductance	Actual	0.538	Final	0.538 mS/cm
Specific conductance	Actual	0.367	Final	0.367 mS/cm
Specific conductance	Actual	0.375	Final	0.375 mS/cm
Specific conductance	Actual	0.854	Final	0.854 mS/cm
Specific conductance	Actual	0.204	Final	0.204 mS/cm
Specific conductance	Actual	1.058	Final	1.058 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.183	Final	0.183 mS/cm
Specific conductance	Actual	0.188	Final	0.188 mS/cm
Specific conductance	Actual	1.031	Final	1.031 mS/cm
Specific conductance	Actual	0.896	Final	0.896 mS/cm
Specific conductance	Actual	0.97	Final	0.97 mS/cm
Specific conductance	Actual	0.937	Final	0.937 mS/cm
Specific conductance	Actual	0.941	Final	0.941 mS/cm
Specific conductance	Actual	0.998	Final	0.998 mS/cm
Specific conductance	Actual	0.996	Final	0.996 mS/cm
Specific conductance	Actual	0.217	Final	0.217 mS/cm
Specific conductance	Actual	0.215	Final	0.215 mS/cm
Specific conductance	Actual	0.338	Final	0.338 mS/cm
Specific conductance	Actual	0.238	Final	0.238 mS/cm
Specific conductance	Actual	0.167	Final	0.167 mS/cm
Specific conductance	Actual	0.173	Final	0.173 mS/cm
Specific conductance	Actual	0.172	Final	0.172 mS/cm
Specific conductance	Actual	0.191	Final	0.191 mS/cm
Specific conductance	Actual	0.93	Final	0.93 mS/cm
Specific conductance	Actual	1.247	Final	1.247 mS/cm
Specific conductance	Actual	0.873	Final	0.873 mS/cm
Specific conductance	Actual	0.167	Final	0.167 mS/cm
Specific conductance	Actual	0.645	Final	0.645 mS/cm
Specific conductance	Actual	0.166	Final	0.166 mS/cm

Specific conductance	Actual	0.619	Final	0.619 mS/cm
Specific conductance	Actual	0.877	Final	0.877 mS/cm
Specific conductance	Actual	0.855	Final	0.855 mS/cm
Specific conductance	Actual	0.863	Final	0.863 mS/cm
Specific conductance	Actual	0.864	Final	0.864 mS/cm
Specific conductance	Actual	0.97	Final	0.97 mS/cm
Specific conductance	Actual	0.633	Final	0.633 mS/cm
Specific conductance	Actual	0.533	Final	0.533 mS/cm
Specific conductance	Actual	0.696	Final	0.696 mS/cm
Specific conductance	Actual	0.191	Final	0.191 mS/cm
Specific conductance	Actual	0.87	Final	0.87 mS/cm
Specific conductance	Actual	0.88	Final	0.88 mS/cm
Specific conductance	Actual	0.872	Final	0.872 mS/cm
Specific conductance	Actual	0.903	Final	0.903 mS/cm
Specific conductance	Actual	0.907	Final	0.907 mS/cm
Specific conductance	Actual	0.907	Final	0.907 mS/cm
Specific conductance	Actual	0.896	Final	0.896 mS/cm
Specific conductance	Actual	0.391	Final	0.391 mS/cm
Specific conductance	Actual	0.72	Final	0.72 mS/cm
Specific conductance	Actual	0.295	Final	0.295 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.105	Final	0.105 mS/cm
Specific conductance	Actual	0.174	Final	0.174 mS/cm
Specific conductance	Actual	0.17	Final	0.17 mS/cm
Specific conductance	Actual	0.194	Final	0.194 mS/cm
Specific conductance	Actual	1.454	Final	1.454 mS/cm
Specific conductance	Actual	0.217	Final	0.217 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	5.152	Final	5.152 mS/cm
Specific conductance	Actual	6.925	Final	6.925 mS/cm
Specific conductance	Actual	10.43	Rejected	10.43 mS/cm
Specific conductance	Actual	0.249	Final	0.249 mS/cm
Specific conductance	Actual	0.247	Final	0.247 mS/cm
Specific conductance	Actual	0.247	Final	0.247 mS/cm
Specific conductance	Actual	0.247	Final	0.247 mS/cm
Specific conductance	Actual	0.248	Final	0.248 mS/cm
Specific conductance	Actual	0.254	Final	0.254 mS/cm
Specific conductance	Actual	0.12	Final	0.12 mS/cm
Specific conductance	Actual	0.271	Final	0.271 mS/cm
Specific conductance	Actual	0.266	Final	0.266 mS/cm
Specific conductance	Actual	0.409	Final	0.409 mS/cm
Specific conductance	Actual	0.395	Final	0.395 mS/cm
Specific conductance	Actual	0.55	Final	0.55 mS/cm
Specific conductance	Actual	0.377	Final	0.377 mS/cm
Specific conductance	Actual	0.322	Final	0.322 mS/cm

Specific conductance	Actual	0.376	Final	0.376 mS/cm
Specific conductance	Actual	0.32	Final	0.32 mS/cm
Specific conductance	Actual	0.378	Final	0.378 mS/cm
Specific conductance	Actual	0.195	Final	0.195 mS/cm
Specific conductance	Actual	0.199	Final	0.199 mS/cm
Specific conductance	Actual	0.459	Final	0.459 mS/cm
Specific conductance	Actual	0.459	Final	0.459 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.239	Final	0.239 mS/cm
Specific conductance	Actual	0.206	Final	0.206 mS/cm
Specific conductance	Actual	0.204	Final	0.204 mS/cm
Specific conductance	Actual	0.229	Final	0.229 mS/cm
Specific conductance	Actual	0.249	Final	0.249 mS/cm
Specific conductance	Actual	0.25	Final	0.25 mS/cm
Specific conductance	Actual	0.194	Final	0.194 mS/cm
Specific conductance	Actual	0.196	Final	0.196 mS/cm
Specific conductance	Actual	0.887	Final	0.887 mS/cm
Specific conductance	Actual	1.389	Final	1.389 mS/cm
Specific conductance	Actual	0.465	Final	0.465 mS/cm
Specific conductance	Actual	0.246	Final	0.246 mS/cm
Specific conductance	Actual	0.252	Final	0.252 mS/cm
Specific conductance	Actual	0.308	Final	0.308 mS/cm
Specific conductance	Actual	0.016	Final	0.016 mS/cm
Specific conductance	Actual	5.254	Final	5.254 mS/cm
Specific conductance	Actual	0.188	Final	0.188 mS/cm
Specific conductance	Actual	0.261	Final	0.261 mS/cm
Specific conductance	Actual	0.297	Final	0.297 mS/cm
Specific conductance	Actual	0.31	Final	0.31 mS/cm
Specific conductance	Actual	0.286	Final	0.286 mS/cm
Specific conductance	Actual	0.976	Final	0.976 mS/cm
Specific conductance	Actual	0.279	Final	0.279 mS/cm
Specific conductance	Actual	0.706	Final	0.706 mS/cm
Specific conductance	Actual	0.816	Final	0.816 mS/cm
Specific conductance	Actual	0.541	Final	0.541 mS/cm
Specific conductance	Actual	0.559	Final	0.559 mS/cm
Specific conductance	Actual	0.375	Final	0.375 mS/cm
Specific conductance	Actual	0.849	Final	0.849 mS/cm
Specific conductance	Actual	0.787	Final	0.787 mS/cm
Specific conductance	Actual	0.309	Final	0.309 mS/cm
Specific conductance	Actual	0.842	Final	0.842 mS/cm
Specific conductance	Actual	1.342	Final	1.342 mS/cm
Specific conductance	Actual	0.619	Final	0.619 mS/cm
Specific conductance	Actual	1.033	Final	1.033 mS/cm
Specific conductance	Actual	1.004	Final	1.004 mS/cm

Specific conductance	Actual	0.414	Final	0.414 mS/cm
Specific conductance	Actual	0.47	Final	0.47 mS/cm
Specific conductance	Actual	0.937	Final	0.937 mS/cm
Specific conductance	Actual	0.369	Final	0.369 mS/cm
Specific conductance	Actual	0.97	Final	0.97 mS/cm
Specific conductance	Actual	0.3	Final	0.3 mS/cm
Specific conductance	Actual	0.393	Final	0.393 mS/cm
Specific conductance	Actual	0.394	Final	0.394 mS/cm
Specific conductance	Actual	0.271	Final	0.271 mS/cm
Specific conductance	Actual	0.341	Final	0.341 mS/cm
Specific conductance	Actual	0.431	Final	0.431 mS/cm
Specific conductance	Actual	0.437	Final	0.437 mS/cm
Specific conductance	Actual	0.389	Final	0.389 mS/cm
Specific conductance	Actual	0.409	Final	0.409 mS/cm
Specific conductance	Actual	0.148	Final	0.148 mS/cm
Specific conductance	Actual	0.169	Final	0.169 mS/cm
Specific conductance	Actual	0.213	Final	0.213 mS/cm
Specific conductance	Actual	0.213	Final	0.213 mS/cm
Specific conductance	Actual	1.228	Final	1.228 mS/cm
Specific conductance	Actual	0.284	Final	0.284 mS/cm
Specific conductance	Actual	1.632	Final	1.632 mS/cm
Specific conductance	Actual	0.33	Final	0.33 mS/cm
Specific conductance	Actual	0.36	Final	0.36 mS/cm
Specific conductance	Actual	0.393	Final	0.393 mS/cm
Specific conductance	Actual	0.47	Final	0.47 mS/cm
Specific conductance	Actual	0.468	Final	0.468 mS/cm
Specific conductance	Actual	0.209	Final	0.209 mS/cm
Specific conductance	Actual	0.234	Final	0.234 mS/cm
Specific conductance	Actual	0.21	Final	0.21 mS/cm
Specific conductance	Actual	0.288	Final	0.288 mS/cm
Specific conductance	Actual	0.376	Final	0.376 mS/cm
Specific conductance	Actual	0.162	Final	0.162 mS/cm
Specific conductance	Actual	0.162	Final	0.162 mS/cm
Specific conductance	Actual	0.205	Final	0.205 mS/cm
Specific conductance	Actual	0.371	Final	0.371 mS/cm
Specific conductance	Actual	0.269	Final	0.269 mS/cm
Specific conductance	Actual	0.391	Final	0.391 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.165	Final	0.165 mS/cm
Specific conductance	Actual	0.506	Final	0.506 mS/cm
Specific conductance	Actual	0.709	Final	0.709 mS/cm
Specific conductance	Actual	0.628	Final	0.628 mS/cm
Specific conductance	Actual	17.51	Rejected	17.51 mS/cm
Specific conductance	Actual	1.166	Final	1.166 mS/cm
Specific conductance	Actual	1.164	Final	1.164 mS/cm

Specific conductance	Actual	0.528	Final	0.528 mS/cm
Specific conductance	Actual	1.65	Final	1.65 mS/cm
Specific conductance	Actual	0.682	Final	0.682 mS/cm
Specific conductance	Actual	0.242	Final	0.242 mS/cm
Specific conductance	Actual	0.783	Final	0.783 mS/cm
Specific conductance	Actual	0.647	Final	0.647 mS/cm
Specific conductance	Actual	1.058	Final	1.058 mS/cm
Specific conductance	Actual	0.187	Final	0.187 mS/cm
Specific conductance	Actual	0.316	Final	0.316 mS/cm
Specific conductance	Actual	0.316	Final	0.316 mS/cm
Specific conductance	Actual	0.694	Final	0.694 mS/cm
Specific conductance	Actual	0.878	Final	0.878 mS/cm
Specific conductance	Actual	0.951	Final	0.951 mS/cm
Specific conductance	Actual	0.951	Final	0.951 mS/cm
Specific conductance	Actual	0.203	Final	0.203 mS/cm
Specific conductance	Actual	0.202	Final	0.202 mS/cm
Specific conductance	Actual	0.33	Final	0.33 mS/cm
Specific conductance	Actual	0.198	Final	0.198 mS/cm
Specific conductance	Actual	0.687	Final	0.687 mS/cm
Specific conductance	Actual	0.2	Final	0.2 mS/cm
Specific conductance	Actual	0.305	Final	0.305 mS/cm
Specific conductance	Actual	0.176	Final	0.176 mS/cm
Specific conductance	Actual	1.175	Final	1.175 mS/cm
Specific conductance	Actual	1.172	Final	1.172 mS/cm
Specific conductance	Actual	0.869	Final	0.869 mS/cm
Specific conductance	Actual	0.815	Final	0.815 mS/cm
Specific conductance	Actual	0.176	Final	0.176 mS/cm
Specific conductance	Actual	0.528	Final	0.528 mS/cm
Specific conductance	Actual	0.897	Final	0.897 mS/cm
Specific conductance	Actual	0.654	Final	0.654 mS/cm
Specific conductance	Actual	1.573	Final	1.573 mS/cm
Specific conductance	Actual	0.199	Final	0.199 mS/cm
Specific conductance	Actual	0.201	Final	0.201 mS/cm
Specific conductance	Actual	0.539	Final	0.539 mS/cm
Specific conductance	Actual	0.332	Final	0.332 mS/cm
Specific conductance	Actual	0.198	Final	0.198 mS/cm
Specific conductance	Actual	0.523	Final	0.523 mS/cm
Specific conductance	Actual	1.177	Final	1.177 mS/cm
Specific conductance	Actual	0.235	Final	0.235 mS/cm
Specific conductance	Actual	0.201	Final	0.201 mS/cm
Specific conductance	Actual	0.203	Final	0.203 mS/cm
Specific conductance	Actual	167	Rejected	167 mS/cm
Specific conductance	Actual	0.479	Final	0.479 mS/cm
Specific conductance	Actual	0.234	Final	0.234 mS/cm
Specific conductance	Actual	0.2	Final	0.2 mS/cm

Specific conductance	Actual	6.48	Final	6.48 mS/cm
Specific conductance	Actual	0.213	Final	0.213 mS/cm
Specific conductance	Actual	0.443	Final	0.443 mS/cm
Specific conductance	Actual	0.387	Final	0.387 mS/cm
Specific conductance	Actual	0.263	Final	0.263 mS/cm
Specific conductance	Actual	0.205	Final	0.205 mS/cm
Specific conductance	Actual	0.36	Final	0.36 mS/cm
Specific conductance	Actual	0.443	Final	0.443 mS/cm
Specific conductance	Actual	0.922	Final	0.922 mS/cm
Specific conductance	Actual	0.267	Final	0.267 mS/cm
Specific conductance	Actual	0.254	Final	0.254 mS/cm
Specific conductance	Actual	0.254	Final	0.254 mS/cm
Specific conductance	Actual	0.194	Final	0.194 mS/cm
Specific conductance	Actual	0.194	Final	0.194 mS/cm
Specific conductance	Actual	0.206	Final	0.206 mS/cm
Specific conductance	Actual	0.202	Final	0.202 mS/cm
Specific conductance	Actual	0.415	Final	0.415 mS/cm
Specific conductance	Actual	0.25	Final	0.25 mS/cm
Specific conductance	Actual	0.251	Final	0.251 mS/cm
Specific conductance	Actual	0.229	Final	0.229 mS/cm
Specific conductance	Actual	0.746	Final	0.746 mS/cm
Specific conductance	Actual	0.625	Final	0.625 mS/cm
Specific conductance	Actual	0.608	Final	0.608 mS/cm
Specific conductance	Actual	0.372	Final	0.372 mS/cm
Specific conductance	Actual	0.378	Final	0.378 mS/cm
Specific conductance	Actual	0.674	Final	0.674 mS/cm
Specific conductance	Actual	0.407	Final	0.407 mS/cm
Specific conductance	Actual	0.438	Final	0.438 mS/cm
Specific conductance	Actual	0.611	Final	0.611 mS/cm
Specific conductance	Actual	0.195	Final	0.195 mS/cm
Specific conductance	Actual	0.787	Final	0.787 mS/cm
Specific conductance	Actual	0.84	Final	0.84 mS/cm
Specific conductance	Actual	0.846	Final	0.846 mS/cm
Specific conductance	Actual	0.858	Final	0.858 mS/cm
Specific conductance	Actual	0.453	Final	0.453 mS/cm
Specific conductance	Actual	0.706	Final	0.706 mS/cm
Specific conductance	Actual	0.793	Final	0.793 mS/cm
Specific conductance	Actual	0.472	Final	0.472 mS/cm
Specific conductance	Actual	0.189	Final	0.189 mS/cm
Specific conductance	Actual	0.19	Final	0.19 mS/cm
Specific conductance	Actual	0.023	Final	0.023 mS/cm
Specific conductance	Actual	0.831	Final	0.831 mS/cm
Specific conductance	Actual	0.691	Final	0.691 mS/cm
Specific conductance	Actual	0.486	Final	0.486 mS/cm
Specific conductance	Actual	0.277	Final	0.277 mS/cm

Specific conductance	Actual	0.669	Final	0.669 mS/cm
Specific conductance	Actual	0.797	Final	0.797 mS/cm
Specific conductance	Actual	0.185	Final	0.185 mS/cm
Specific conductance	Actual	0.026	Final	0.026 mS/cm
Specific conductance	Actual	0.909	Final	0.909 mS/cm
Specific conductance	Actual	0.931	Final	0.931 mS/cm
Specific conductance	Actual	1.076	Final	1.076 mS/cm
Specific conductance	Actual	0.364	Final	0.364 mS/cm
Specific conductance	Actual	1.371	Final	1.371 mS/cm
Specific conductance	Actual	0.299	Final	0.299 mS/cm
Specific conductance	Actual	0.706	Final	0.706 mS/cm
Specific conductance	Actual	0.699	Final	0.699 mS/cm
Specific conductance	Actual	0.241	Final	0.241 mS/cm
Specific conductance	Actual	0.185	Final	0.185 mS/cm
Specific conductance	Actual	0.184	Final	0.184 mS/cm
Specific conductance	Actual	0.171	Final	0.171 mS/cm
Specific conductance	Actual	0.756	Final	0.756 mS/cm
Specific conductance	Actual	0.757	Final	0.757 mS/cm
Specific conductance	Actual	1.485	Final	1.485 mS/cm
Specific conductance	Actual	0.146	Final	0.146 mS/cm
Specific conductance	Actual	0.788	Final	0.788 mS/cm
Specific conductance	Actual	0.591	Final	0.591 mS/cm
Specific conductance	Actual	0.858	Final	0.858 mS/cm
Specific conductance	Actual	0.181	Final	0.181 mS/cm
Specific conductance	Actual	0.03	Final	0.03 mS/cm
Specific conductance	Actual	0.834	Final	0.834 mS/cm
Specific conductance	Actual	0.395	Final	0.395 mS/cm
Specific conductance	Actual	0.704	Final	0.704 mS/cm
Specific conductance	Actual	0.591	Final	0.591 mS/cm
Specific conductance	Actual	0.362	Final	0.362 mS/cm
Specific conductance	Actual	0.636	Final	0.636 mS/cm
Specific conductance	Actual	0.777	Final	0.777 mS/cm
Specific conductance	Actual	0.584	Final	0.584 mS/cm
Specific conductance	Actual	0.366	Final	0.366 mS/cm
Specific conductance	Actual	0.916	Final	0.916 mS/cm
Specific conductance	Actual	0.269	Final	0.269 mS/cm
Specific conductance	Actual	0.269	Final	0.269 mS/cm
Specific conductance	Actual	0.896	Final	0.896 mS/cm
Specific conductance	Actual	1.519	Final	1.519 mS/cm
Specific conductance	Actual	0.151	Final	0.151 mS/cm
Specific conductance	Actual	0.399	Final	0.399 mS/cm
Specific conductance	Actual	0.803	Final	0.803 mS/cm
Specific conductance	Actual	0.438	Final	0.438 mS/cm
Specific conductance	Actual	0.389	Final	0.389 mS/cm
Specific conductance	Actual	0.001	Final	0.001 mS/cm

Specific conductance	Actual	0.002	Final	0.002 mS/cm
Specific conductance	Actual	0.383	Final	0.383 mS/cm
Specific conductance	Actual	0.134	Final	0.134 mS/cm
Specific conductance	Actual	0.62	Final	0.62 mS/cm
Specific conductance	Actual	0.559	Final	0.559 mS/cm
Specific conductance	Actual	0.098	Final	0.098 mS/cm
Specific conductance	Actual	0.77	Final	0.77 mS/cm
Specific conductance	Actual	0.507	Final	0.507 mS/cm
Specific conductance	Actual	0.266	Final	0.266 mS/cm
Specific conductance	Actual	0.188	Final	0.188 mS/cm
Specific conductance	Actual	0.951	Final	0.951 mS/cm
Specific conductance	Actual	0.452	Final	0.452 mS/cm
Specific conductance	Actual	0.184	Final	0.184 mS/cm
Specific conductance	Actual	0.253	Final	0.253 mS/cm
Specific conductance	Actual	0.234	Final	0.234 mS/cm
Specific conductance	Actual	0.29	Final	0.29 mS/cm
Specific conductance	Actual	0.336	Final	0.336 mS/cm
Specific conductance	Actual	0.633	Final	0.633 mS/cm
Specific conductance	Actual	0.423	Final	0.423 mS/cm
Specific conductance	Actual	0.215	Final	0.215 mS/cm
Specific conductance	Actual	0.164	Final	0.164 mS/cm
Specific conductance	Actual	0.164	Final	0.164 mS/cm
Specific conductance	Actual	0.27	Final	0.27 mS/cm
Specific conductance	Actual	0.268	Final	0.268 mS/cm
Specific conductance	Actual	1.39	Final	1.39 mS/cm
Specific conductance	Actual	0.494	Final	0.494 mS/cm
Specific conductance	Actual	0.911	Final	0.911 mS/cm
Specific conductance	Actual	0.948	Final	0.948 mS/cm
Specific conductance	Actual	0.609	Final	0.609 mS/cm
Specific conductance	Actual	0.597	Final	0.597 mS/cm
Specific conductance	Actual	0.023	Final	0.023 mS/cm
Specific conductance	Actual	0.354	Final	0.354 mS/cm
Specific conductance	Actual	0.326	Final	0.326 mS/cm
Specific conductance	Actual	0.676	Final	0.676 mS/cm
Specific conductance	Actual	1.04	Final	1.04 mS/cm
Specific conductance	Actual	0.689	Final	0.689 mS/cm
Specific conductance	Actual	0.912	Final	0.912 mS/cm
Specific conductance	Actual	0.945	Final	0.945 mS/cm
Specific conductance	Actual	0.195	Final	0.195 mS/cm
Specific conductance	Actual	0.17	Final	0.17 mS/cm
Specific conductance	Actual	0.168	Final	0.168 mS/cm
Specific conductance	Actual	0.363	Final	0.363 mS/cm
Specific conductance	Actual	0.998	Final	0.998 mS/cm
Specific conductance	Actual	0.295	Final	0.295 mS/cm
Specific conductance	Actual	0.207	Final	0.207 mS/cm

Specific conductance	Actual	0.377	Final	0.377 mS/cm
Specific conductance	Actual	0.168	Final	0.168 mS/cm
Specific conductance	Actual	0.106	Final	0.106 mS/cm
Specific conductance	Actual	0.267	Final	0.267 mS/cm
Specific conductance	Actual	0.265	Final	0.265 mS/cm
Specific conductance	Actual	0.207	Final	0.207 mS/cm
Specific conductance	Actual	0.185	Final	0.185 mS/cm
Specific conductance	Actual	0.308	Final	0.308 mS/cm
Specific conductance	Actual	1.193	Final	1.193 mS/cm
Specific conductance	Actual	0.298	Final	0.298 mS/cm
Specific conductance	Actual	1.334	Final	1.334 mS/cm
Specific conductance	Actual	0.38	Final	0.38 mS/cm
Specific conductance	Actual	0.361	Final	0.361 mS/cm
Specific conductance	Actual	0.25	Final	0.25 mS/cm
Specific conductance	Actual	0.371	Final	0.371 mS/cm
Specific conductance	Actual	0.484	Final	0.484 mS/cm
Specific conductance	Actual	0.469	Final	0.469 mS/cm
Specific conductance	Actual	0.354	Final	0.354 mS/cm
Specific conductance	Actual	0.248	Final	0.248 mS/cm
Specific conductance	Actual	0.785	Final	0.785 mS/cm
Specific conductance	Actual	0.483	Final	0.483 mS/cm
Specific conductance	Actual	0.647	Final	0.647 mS/cm
Specific conductance	Actual	0.181	Final	0.181 mS/cm
Specific conductance	Actual	0.242	Final	0.242 mS/cm
Specific conductance	Actual	0.296	Final	0.296 mS/cm
Specific conductance	Actual	0.328	Final	0.328 mS/cm
Specific conductance	Actual	0.388	Final	0.388 mS/cm
Specific conductance	Actual	0.377	Final	0.377 mS/cm
Specific conductance	Actual	0.303	Final	0.303 mS/cm
Specific conductance	Actual	0.203	Final	0.203 mS/cm
Specific conductance	Actual	0.306	Final	0.306 mS/cm
Specific conductance	Actual	0.907	Final	0.907 mS/cm
Specific conductance	Actual	0.242	Final	0.242 mS/cm
Specific conductance	Actual	0.29	Final	0.29 mS/cm
Specific conductance	Actual	0.299	Final	0.299 mS/cm
Specific conductance	Actual	0.131	Final	0.131 mS/cm
Specific conductance	Actual	0.172	Final	0.172 mS/cm
Specific conductance	Actual	0.093	Final	0.093 mS/cm
Specific conductance	Actual	0.16	Final	0.16 mS/cm
Specific conductance	Actual	0.411	Final	0.411 mS/cm
Specific conductance	Actual	0.463	Final	0.463 mS/cm
Specific conductance	Actual	0.281	Final	0.281 mS/cm
Specific conductance	Actual	0.242	Final	0.242 mS/cm
Specific conductance	Actual	0.198	Final	0.198 mS/cm
Specific conductance	Actual	0.213	Final	0.213 mS/cm

Specific conductance	Actual	0.504	Final	0.504 mS/cm
Specific conductance	Actual	0.612	Final	0.612 mS/cm
Specific conductance	Actual	0.191	Final	0.191 mS/cm
Specific conductance	Actual	0.738	Final	0.738 mS/cm
Specific conductance	Actual	0.738	Final	0.738 mS/cm
Specific conductance	Actual	0.388	Final	0.388 mS/cm
Specific conductance	Actual	0.385	Final	0.385 mS/cm
Specific conductance	Actual	0.375	Final	0.375 mS/cm
Specific conductance	Actual	0.244	Final	0.244 mS/cm
Specific conductance	Actual	0.185	Final	0.185 mS/cm
Specific conductance	Actual	0.502	Final	0.502 mS/cm
Specific conductance	Actual	0.582	Final	0.582 mS/cm
Specific conductance	Actual	0.342	Final	0.342 mS/cm
Specific conductance	Actual	0.314	Final	0.314 mS/cm
Specific conductance	Actual	0.51	Final	0.51 mS/cm
Specific conductance	Actual	0.483	Final	0.483 mS/cm
Specific conductance	Actual	0.485	Final	0.485 mS/cm
Specific conductance	Actual	0.342	Final	0.342 mS/cm
Specific conductance	Actual	0.378	Final	0.378 mS/cm
Specific conductance	Actual	1.952	Final	1.952 mS/cm
Specific conductance	Actual	0.522	Final	0.522 mS/cm
Specific conductance	Actual	0.344	Final	0.344 mS/cm
Specific conductance	Actual	0.352	Final	0.352 mS/cm
Specific conductance	Actual	0.389	Final	0.389 mS/cm
Specific conductance	Actual	0.247	Final	0.247 mS/cm
Specific conductance	Actual	0.433	Final	0.433 mS/cm
Specific conductance	Actual	0.572	Final	0.572 mS/cm
Specific conductance	Actual	0.275	Final	0.275 mS/cm
Specific conductance	Actual	0.967	Final	0.967 mS/cm
Specific conductance	Actual	0.273	Final	0.273 mS/cm
Specific conductance	Actual	0.275	Final	0.275 mS/cm
Specific conductance	Actual	1.034	Final	1.034 mS/cm
Specific conductance	Actual	0.968	Final	0.968 mS/cm
Specific conductance	Actual	0.907	Final	0.907 mS/cm
Specific conductance	Actual	0.805	Final	0.805 mS/cm
Specific conductance	Actual	0.291	Final	0.291 mS/cm
Specific conductance	Actual	0.821	Final	0.821 mS/cm
Specific conductance	Actual	0.826	Final	0.826 mS/cm
Specific conductance	Actual	0.1	Final	0.1 mS/cm
Specific conductance	Actual	0.107	Final	0.107 mS/cm
Specific conductance	Actual	0.258	Final	0.258 mS/cm
Specific conductance	Actual	0.728	Final	0.728 mS/cm
Specific conductance	Actual	0.108	Final	0.108 mS/cm
Specific conductance	Actual	0.244	Final	0.244 mS/cm
Specific conductance	Actual	0.393	Final	0.393 mS/cm

Specific conductance	Actual	0.589	Final	0.589 mS/cm
Specific conductance	Actual	0.719	Final	0.719 mS/cm
Specific conductance	Actual	1.225	Final	1.225 mS/cm
Specific conductance	Actual	0.212	Final	0.212 mS/cm
Specific conductance	Actual	0.204	Final	0.204 mS/cm
Specific conductance	Actual	0.188	Final	0.188 mS/cm
Specific conductance	Actual	0.339	Final	0.339 mS/cm
Specific conductance	Actual	1.037	Final	1.037 mS/cm
Specific conductance	Actual	0.316	Final	0.316 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.489	Final	0.489 mS/cm
Specific conductance	Actual	0.423	Final	0.423 mS/cm
Specific conductance	Actual	0.163	Final	0.163 mS/cm
Specific conductance	Actual	1.006	Final	1.006 mS/cm
Specific conductance	Actual	0.305	Final	0.305 mS/cm
Specific conductance	Actual	0.175	Final	0.175 mS/cm
Specific conductance	Actual	0.175	Final	0.175 mS/cm
Specific conductance	Actual	0.162	Final	0.162 mS/cm
Specific conductance	Actual	0.856	Final	0.856 mS/cm
Specific conductance	Actual	0.22	Final	0.22 mS/cm
Specific conductance	Actual	0.242	Final	0.242 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.576	Final	0.576 mS/cm
Specific conductance	Actual	0.293	Final	0.293 mS/cm
Specific conductance	Actual	0.393	Final	0.393 mS/cm
Specific conductance	Actual	0.13	Final	0.13 mS/cm
Specific conductance	Actual	0.1	Final	0.1 mS/cm
Specific conductance	Actual	0.126	Final	0.126 mS/cm
Specific conductance	Actual	0.114	Final	0.114 mS/cm
Specific conductance	Actual	0.091	Final	0.091 mS/cm
Specific conductance	Actual	0.214	Final	0.214 mS/cm
Specific conductance	Actual	0.653	Final	0.653 mS/cm
Specific conductance	Actual	0.255	Final	0.255 mS/cm
Specific conductance	Actual	0.187	Final	0.187 mS/cm
Specific conductance	Actual	0.276	Final	0.276 mS/cm
Specific conductance	Actual	0.27	Final	0.27 mS/cm
Specific conductance	Actual	0.079	Final	0.079 mS/cm
Specific conductance	Actual	0.504	Final	0.504 mS/cm
Specific conductance	Actual	0.585	Final	0.585 mS/cm
Specific conductance	Actual	0.692	Final	0.692 mS/cm
Specific conductance	Actual	0.195	Final	0.195 mS/cm
Specific conductance	Actual	0.204	Final	0.204 mS/cm
Specific conductance	Actual	0.326	Final	0.326 mS/cm
Specific conductance	Actual	0.225	Final	0.225 mS/cm

Specific conductance	Actual	0.103	Final	0.103 mS/cm
Specific conductance	Actual	0.249	Final	0.249 mS/cm
Specific conductance	Actual	0.177	Final	0.177 mS/cm
Specific conductance	Actual	0.106	Final	0.106 mS/cm
Specific conductance	Actual	0.111	Final	0.111 mS/cm
Specific conductance	Actual	0.215	Final	0.215 mS/cm
Specific conductance	Actual	0.274	Final	0.274 mS/cm
Specific conductance	Actual	0.093	Final	0.093 mS/cm
Specific conductance	Actual	0.092	Final	0.092 mS/cm
Specific conductance	Actual	0.085	Final	0.085 mS/cm
Specific conductance	Actual	0.084	Final	0.084 mS/cm
Specific conductance	Actual	0.238	Final	0.238 mS/cm
Specific conductance	Actual	0.616	Final	0.616 mS/cm
Specific conductance	Actual	0.101	Final	0.101 mS/cm
Specific conductance	Actual	0.309	Final	0.309 mS/cm
Specific conductance	Actual	0.6	Final	0.6 mS/cm
Specific conductance	Actual	0.3	Final	0.3 mS/cm
Specific conductance	Actual	0.1	Final	0.1 mS/cm
Specific conductance	Actual	0.077	Final	0.077 mS/cm
Specific conductance	Actual	0.444	Final	0.444 mS/cm
Specific conductance	Actual	0.127	Final	0.127 mS/cm
Specific conductance	Actual	0.229	Final	0.229 mS/cm
Specific conductance	Actual	0.244	Final	0.244 mS/cm
Specific conductance	Actual	0.347	Final	0.347 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.201	Final	0.201 mS/cm
Specific conductance	Actual	0.328	Final	0.328 mS/cm
Specific conductance	Actual	1.025	Final	1.025 mS/cm
Specific conductance	Actual	0.094	Final	0.094 mS/cm
Specific conductance	Actual	0.202	Final	0.202 mS/cm
Specific conductance	Actual	0.162	Final	0.162 mS/cm
Specific conductance	Actual	0.098	Final	0.098 mS/cm
Specific conductance	Actual	0.182	Final	0.182 mS/cm
Specific conductance	Actual	0.201	Final	0.201 mS/cm
Specific conductance	Actual	0.285	Final	0.285 mS/cm
Specific conductance	Actual	0.194	Final	0.194 mS/cm
Specific conductance	Actual	0.185	Final	0.185 mS/cm
Specific conductance	Actual	0.096	Final	0.096 mS/cm
Specific conductance	Actual	0.173	Final	0.173 mS/cm
Specific conductance	Actual	0.095	Final	0.095 mS/cm
Specific conductance	Actual	0.323	Final	0.323 mS/cm
Specific conductance	Actual	0.174	Final	0.174 mS/cm
Specific conductance	Actual	1.328	Final	1.328 mS/cm
Specific conductance	Actual	1.027	Final	1.027 mS/cm
Specific conductance	Actual	0.877	Final	0.877 mS/cm

Specific conductance	Actual	0.095	Final	0.095 mS/cm
Specific conductance	Actual	0.085	Final	0.085 mS/cm
Specific conductance	Actual	0.15	Final	0.15 mS/cm
Specific conductance	Actual	0.096	Final	0.096 mS/cm
Specific conductance	Actual	0.095	Final	0.095 mS/cm
Specific conductance	Actual	0.223	Final	0.223 mS/cm
Specific conductance	Actual	0.257	Final	0.257 mS/cm
Specific conductance	Actual	0.188	Final	0.188 mS/cm
Specific conductance	Actual	0.209	Final	0.209 mS/cm
Specific conductance	Actual	0.303	Final	0.303 mS/cm
Specific conductance	Actual	0.316	Final	0.316 mS/cm
Specific conductance	Actual	0.361	Final	0.361 mS/cm
Specific conductance	Actual	0.098	Final	0.098 mS/cm
Specific conductance	Actual	0.084	Final	0.084 mS/cm
Specific conductance	Actual	0.085	Final	0.085 mS/cm
Specific conductance	Actual	0.553	Final	0.553 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.105	Final	0.105 mS/cm
Specific conductance	Actual	0.089	Final	0.089 mS/cm
Specific conductance	Actual	0.253	Final	0.253 mS/cm
Specific conductance	Actual	0.444	Final	0.444 mS/cm
Specific conductance	Actual	0.308	Final	0.308 mS/cm
Specific conductance	Actual	0.415	Final	0.415 mS/cm
Specific conductance	Actual	0.079	Final	0.079 mS/cm
Specific conductance	Actual	0.645	Final	0.645 mS/cm
Specific conductance	Actual	0.138	Final	0.138 mS/cm
Specific conductance	Actual	0.092	Final	0.092 mS/cm
Specific conductance	Actual	0.356	Final	0.356 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.343	Final	0.343 mS/cm
Specific conductance	Actual	0.359	Final	0.359 mS/cm
Specific conductance	Actual	0.087	Final	0.087 mS/cm
Specific conductance	Actual	0.117	Final	0.117 mS/cm
Specific conductance	Actual	0.111	Final	0.111 mS/cm
Specific conductance	Actual	0.209	Final	0.209 mS/cm
Specific conductance	Actual	0.263	Final	0.263 mS/cm
Specific conductance	Actual	0.158	Final	0.158 mS/cm
Specific conductance	Actual	0.269	Final	0.269 mS/cm
Specific conductance	Actual	0.203	Final	0.203 mS/cm
Specific conductance	Actual	0.355	Final	0.355 mS/cm
Specific conductance	Actual	0.365	Final	0.365 mS/cm
Specific conductance	Actual	0.313	Final	0.313 mS/cm
Specific conductance	Actual	0.231	Final	0.231 mS/cm
Specific conductance	Actual	0.196	Final	0.196 mS/cm
Specific conductance	Actual	0.212	Final	0.212 mS/cm

Specific conductance	Actual	0.369	Final	0.369 mS/cm
Specific conductance	Actual	0.476	Final	0.476 mS/cm
Specific conductance	Actual	0.944	Final	0.944 mS/cm
Specific conductance	Actual	0.237	Final	0.237 mS/cm
Specific conductance	Actual	0.24	Final	0.24 mS/cm
Specific conductance	Actual	0.211	Final	0.211 mS/cm
Specific conductance	Actual	0.199	Final	0.199 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.176	Final	0.176 mS/cm
Specific conductance	Actual	0.47	Final	0.47 mS/cm
Specific conductance	Actual	0.794	Final	0.794 mS/cm
Specific conductance	Actual	0.35	Final	0.35 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.424	Final	0.424 mS/cm
Specific conductance	Actual	0.461	Final	0.461 mS/cm
Specific conductance	Actual	0.313	Final	0.313 mS/cm
Specific conductance	Actual	0.287	Final	0.287 mS/cm
Specific conductance	Actual	0.305	Final	0.305 mS/cm
Specific conductance	Actual	0.217	Final	0.217 mS/cm
Specific conductance	Actual	0.223	Final	0.223 mS/cm
Specific conductance	Actual	0.113	Final	0.113 mS/cm
Specific conductance	Actual	0.092	Final	0.092 mS/cm
Specific conductance	Actual	0.092	Final	0.092 mS/cm
Specific conductance	Actual	0.672	Final	0.672 mS/cm
Specific conductance	Actual	0.388	Final	0.388 mS/cm
Specific conductance	Actual	0.177	Final	0.177 mS/cm
Specific conductance	Actual	0.015	Final	0.015 mS/cm
Specific conductance	Actual	0.673	Final	0.673 mS/cm
Specific conductance	Actual	0.444	Final	0.444 mS/cm
Specific conductance	Actual	0.075	Final	0.075 mS/cm
Specific conductance	Actual	0.219	Final	0.219 mS/cm
Specific conductance	Actual	0.198	Final	0.198 mS/cm
Specific conductance	Actual	0.209	Final	0.209 mS/cm
Specific conductance	Actual	0.201	Final	0.201 mS/cm
Specific conductance	Actual	0.19	Final	0.19 mS/cm
Specific conductance	Actual	0.183	Final	0.183 mS/cm
Specific conductance	Actual	0.404	Final	0.404 mS/cm
Specific conductance	Actual	0.542	Final	0.542 mS/cm
Specific conductance	Actual	0.358	Final	0.358 mS/cm
Specific conductance	Actual	0.089	Final	0.089 mS/cm
Specific conductance	Actual	0.233	Final	0.233 mS/cm
Specific conductance	Actual	0.209	Final	0.209 mS/cm
Specific conductance	Actual	0.202	Final	0.202 mS/cm
Specific conductance	Actual	0.299	Final	0.299 mS/cm

Specific conductance	Actual	0.249	Final	0.249 mS/cm
Specific conductance	Actual	0.239	Final	0.239 mS/cm
Specific conductance	Actual	0.236	Final	0.236 mS/cm
Specific conductance	Actual	0.222	Final	0.222 mS/cm
Specific conductance	Actual	0.228	Final	0.228 mS/cm
Specific conductance	Actual	0.298	Final	0.298 mS/cm
Specific conductance	Actual	0.189	Final	0.189 mS/cm
Specific conductance	Actual	0.406	Final	0.406 mS/cm
Specific conductance	Actual	0.395	Final	0.395 mS/cm
Specific conductance	Actual	1.29	Final	1.29 mS/cm
Specific conductance	Actual	0.371	Final	0.371 mS/cm
Specific conductance	Actual	0.431	Final	0.431 mS/cm
Specific conductance	Actual	0.459	Final	0.459 mS/cm
Specific conductance	Actual	0.33	Final	0.33 mS/cm
Specific conductance	Actual	0.988	Final	0.988 mS/cm
Specific conductance	Actual	0.518	Final	0.518 mS/cm
Specific conductance	Actual	0.082	Final	0.082 mS/cm
Specific conductance	Actual	0.076	Final	0.076 mS/cm
Specific conductance	Actual	0.076	Final	0.076 mS/cm
Specific conductance	Actual	0.082	Final	0.082 mS/cm
Specific conductance	Actual	0.685	Final	0.685 mS/cm
Specific conductance	Actual	0.362	Final	0.362 mS/cm
Specific conductance	Actual	0.2	Final	0.2 mS/cm
Specific conductance	Actual	0.18	Final	0.18 mS/cm
Specific conductance	Actual	0.248	Final	0.248 mS/cm
Specific conductance	Actual	0.198	Final	0.198 mS/cm
Specific conductance	Actual	0.114	Final	0.114 mS/cm
Specific conductance	Actual	0.137	Final	0.137 mS/cm
Specific conductance	Actual	0.25	Final	0.25 mS/cm
Specific conductance	Actual	0.244	Final	0.244 mS/cm
Specific conductance	Actual	0.236	Final	0.236 mS/cm
Specific conductance	Actual	0.221	Final	0.221 mS/cm
Specific conductance	Actual	0.199	Final	0.199 mS/cm
Specific conductance	Actual	0.222	Final	0.222 mS/cm
Specific conductance	Actual	0.43	Final	0.43 mS/cm
Specific conductance	Actual	0.075	Final	0.075 mS/cm
Specific conductance	Actual	0.147	Final	0.147 mS/cm
Specific conductance	Actual	0.095	Final	0.095 mS/cm
Specific conductance	Actual	0.09	Final	0.09 mS/cm
Specific conductance	Actual	0.187	Final	0.187 mS/cm
Specific conductance	Actual	0.208	Final	0.208 mS/cm
Specific conductance	Actual	0.228	Final	0.228 mS/cm
Specific conductance	Actual	0.242	Final	0.242 mS/cm
Specific conductance	Actual	0.249	Final	0.249 mS/cm
Specific conductance	Actual	0.446	Final	0.446 mS/cm

Specific conductance	Actual	0.524	Final	0.524 mS/cm
Specific conductance	Actual	0.641	Final	0.641 mS/cm
Specific conductance	Actual	0.094	Final	0.094 mS/cm
Specific conductance	Actual	0.099	Final	0.099 mS/cm
Specific conductance	Actual	0.101	Final	0.101 mS/cm
Specific conductance	Actual	0.103	Final	0.103 mS/cm
Specific conductance	Actual	0.103	Final	0.103 mS/cm
Specific conductance	Actual	0.268	Final	0.268 mS/cm
Specific conductance	Actual	0.246	Final	0.246 mS/cm
Specific conductance	Actual	0.218	Final	0.218 mS/cm
Specific conductance	Actual	0.229	Final	0.229 mS/cm
Specific conductance	Actual	0.203	Final	0.203 mS/cm
Specific conductance	Actual	0.202	Final	0.202 mS/cm
Specific conductance	Actual	0.206	Final	0.206 mS/cm
Specific conductance	Actual	0.246	Final	0.246 mS/cm
Specific conductance	Actual	0.265	Final	0.265 mS/cm
Specific conductance	Actual	0.324	Final	0.324 mS/cm
Specific conductance	Actual	0.12	Final	0.12 mS/cm
Specific conductance	Actual	0.137	Final	0.137 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.932	Final	0.932 mS/cm
Specific conductance	Actual	1.43	Final	1.43 mS/cm
Specific conductance	Actual	0.448	Final	0.448 mS/cm
Specific conductance	Actual	0.464	Final	0.464 mS/cm
Specific conductance	Actual	0.453	Final	0.453 mS/cm
Specific conductance	Actual	0.818	Final	0.818 mS/cm
Specific conductance	Actual	0.465	Final	0.465 mS/cm
Specific conductance	Actual	0.802	Final	0.802 mS/cm
Specific conductance	Actual	1.252	Final	1.252 mS/cm
Specific conductance	Actual	0.814	Final	0.814 mS/cm
Specific conductance	Actual	1.225	Final	1.225 mS/cm
Specific conductance	Actual	273	Final	273 umho/cm
Specific conductance	Actual	361	Final	361 umho/cm
Specific conductance	Actual	110	Final	110 umho/cm
Specific conductance	Actual	365	Final	365 umho/cm
Specific conductance	Actual	459	Final	459 umho/cm
Specific conductance	Actual	894	Final	894 umho/cm
Specific conductance	Actual	977	Final	977 umho/cm
Specific conductance	Actual	405	Final	405 umho/cm
Specific conductance	Actual	0.742	Final	0.742 mS/cm
Specific conductance	Actual	300	Final	300 umho/cm
Specific conductance	Actual	194	Final	194 umho/cm
Specific conductance	Actual	1078	Final	1078 umho/cm
Specific conductance	Actual	1004	Final	1004 umho/cm
Specific conductance	Actual	173	Final	173 umho/cm

Specific conductance	Actual	271	Final	271 umho/cm
Specific conductance	Actual	304	Final	304 umho/cm
Specific conductance	Actual	217	Final	217 umho/cm
Specific conductance	Actual	94	Final	94 umho/cm
Specific conductance	Actual	589	Final	589 umho/cm
Specific conductance	Actual	93	Final	93 umho/cm
Specific conductance	Actual	394	Final	394 umho/cm
Specific conductance	Actual	0.54	Final	0.54 mS/cm
Specific conductance	Actual	0.332	Final	0.332 mS/cm
Specific conductance	Actual	0.398	Final	0.398 mS/cm
Specific conductance	Actual	1.19	Final	1.19 mS/cm
Specific conductance	Actual	0.85	Final	0.85 mS/cm
Specific conductance	Actual	0.23	Final	0.23 mS/cm
Specific conductance	Actual	0.254	Final	0.254 mS/cm
Specific conductance	Actual	0.309	Final	0.309 mS/cm
Specific conductance	Actual	0.125	Final	0.125 mS/cm
Specific conductance	Actual	0.123	Final	0.123 mS/cm
Specific conductance	Actual	0.405	Final	0.405 mS/cm
Specific conductance	Actual	0.339	Final	0.339 mS/cm
Specific conductance	Actual	0.275	Final	0.275 mS/cm
Specific conductance	Actual	0.494	Final	0.494 mS/cm
Specific conductance	Actual	0.262	Final	0.262 mS/cm
Specific conductance	Actual	0.119	Final	0.119 mS/cm
Specific conductance	Actual	1019	Final	1019 umho/cm
Specific conductance	Actual	0.114	Final	0.114 mS/cm
Specific conductance	Actual	0.854	Final	0.854 mS/cm
Specific conductance	Actual	0.747	Final	0.747 mS/cm
Specific conductance	Actual	0.839	Final	0.839 mS/cm
Specific conductance	Actual	0.737	Final	0.737 mS/cm
Specific conductance	Actual	165	Final	165 umho/cm
Specific conductance	Actual	359	Final	359 umho/cm
Specific conductance	Actual	815	Final	815 umho/cm
Specific conductance	Actual	486	Final	486 umho/cm
Specific conductance	Actual	416	Final	416 umho/cm
Specific conductance	Actual	250	Final	250 umho/cm
Specific conductance	Actual	180	Final	180 umho/cm
Specific conductance	Actual	265	Final	265 umho/cm
Specific conductance	Actual	177	Final	177 umho/cm
Specific conductance	Actual	354	Final	354 umho/cm
Specific conductance	Actual	224	Final	224 umho/cm
Specific conductance	Actual	367	Final	367 umho/cm
Specific conductance	Actual	342	Final	342 umho/cm
Specific conductance	Actual	371	Final	371 umho/cm
Specific conductance	Actual	240	Final	240 umho/cm
Specific conductance	Actual	493	Final	493 umho/cm

Specific conductance	Actual	642	Final	642 umho/cm
Specific conductance	Actual	190	Final	190 umho/cm
Specific conductance	Actual	232	Final	232 umho/cm
Specific conductance	Actual	1630	Final	1630 umho/cm
Specific conductance	Actual	1662	Final	1662 umho/cm
Specific conductance	Actual	1403	Final	1403 umho/cm
Specific conductance	Actual	1307	Final	1307 umho/cm
Specific conductance	Actual	1732	Final	1732 umho/cm
Specific conductance	Actual	1590	Final	1590 umho/cm
Specific conductance	Actual	298	Final	298 umho/cm
Specific conductance	Actual	571	Final	571 umho/cm
Specific conductance	Actual	482	Final	482 umho/cm
Specific conductance	Actual	544	Final	544 umho/cm
Specific conductance	Actual	488	Final	488 umho/cm
Specific conductance	Actual	650	Final	650 umho/cm
Specific conductance	Actual	647	Final	647 umho/cm
Specific conductance	Actual	2207	Final	2207 umho/cm
Specific conductance	Actual	865	Final	865 umho/cm
Specific conductance	Actual	1041	Final	1041 umho/cm
Specific conductance	Actual	721	Final	721 umho/cm
Specific conductance	Actual	266	Final	266 umho/cm
Specific conductance	Actual	261	Final	261 umho/cm
Specific conductance	Actual	351	Final	351 umho/cm
Specific conductance	Actual	170	Final	170 umho/cm
Specific conductance	Actual	519	Final	519 umho/cm
Specific conductance	Actual	375	Final	375 umho/cm
Specific conductance	Actual	112	Final	112 umho/cm
Specific conductance	Actual	80	Final	80 umho/cm
Specific conductance	Actual	88	Final	88 umho/cm
Specific conductance	Actual	144	Final	144 umho/cm
Specific conductance	Actual	80	Final	80 umho/cm
Specific conductance	Actual	119	Final	119 umho/cm
Specific conductance	Actual	239	Final	239 umho/cm
Specific conductance	Actual	156	Final	156 umho/cm
Specific conductance	Actual	102	Final	102 umho/cm
Specific conductance	Actual	117	Final	117 umho/cm
Specific conductance	Actual	146	Final	146 umho/cm
Specific conductance	Actual	97	Final	97 umho/cm
Specific conductance	Actual	306	Final	306 umho/cm
Specific conductance	Actual	306	Final	306 umho/cm
Specific conductance	Actual	814	Final	814 umho/cm
Specific conductance	Actual	464	Final	464 umho/cm
Specific conductance	Actual	278	Final	278 umho/cm
Specific conductance	Actual	316	Final	316 umho/cm
Specific conductance	Actual	115	Final	115 umho/cm

Specific conductance	Actual	211	Final	211 umho/cm
Specific conductance	Actual	98	Final	98 umho/cm
Specific conductance	Actual	226	Final	226 umho/cm
Specific conductance	Actual	93	Final	93 umho/cm
Specific conductance	Actual	575	Final	575 umho/cm
Specific conductance	Actual	1112	Final	1112 umho/cm
Specific conductance	Actual	337	Final	337 umho/cm
Specific conductance	Actual	1009	Final	1009 umho/cm
Specific conductance	Actual	271	Final	271 umho/cm
Specific conductance	Actual	157	Final	157 umho/cm
Specific conductance	Actual	199	Final	199 umho/cm
Specific conductance	Actual	252	Final	252 umho/cm
Specific conductance	Actual	164	Final	164 umho/cm
Specific conductance	Actual	143	Final	143 umho/cm
Specific conductance	Actual	112	Final	112 umho/cm
Specific conductance	Actual	423	Final	423 umho/cm
Specific conductance	Actual	443	Final	443 umho/cm
Specific conductance	Actual	290	Final	290 umho/cm
Specific conductance	Actual	275	Final	275 umho/cm
Specific conductance	Actual	265	Final	265 umho/cm
Specific conductance	Actual	153	Final	153 umho/cm
Specific conductance	Actual	323	Final	323 umho/cm
Specific conductance	Actual	383	Final	383 umho/cm
Specific conductance	Actual	250	Final	250 umho/cm
Specific conductance	Actual	179	Final	179 umho/cm
Specific conductance	Actual	1085	Final	1085 umho/cm
Specific conductance	Actual	988	Final	988 umho/cm
Specific conductance	Actual	203	Final	203 umho/cm
Specific conductance	Actual	407	Final	407 umho/cm
Specific conductance	Actual	214	Final	214 umho/cm
Specific conductance	Actual	199	Final	199 umho/cm
Specific conductance	Actual	232	Final	232 umho/cm
Specific conductance	Actual	338	Final	338 umho/cm
Specific conductance	Actual	81	Final	81 umho/cm
Specific conductance	Actual	111	Final	111 umho/cm
Specific conductance	Actual	211	Final	211 umho/cm
Specific conductance	Actual	334	Final	334 umho/cm
Specific conductance	Actual	271	Final	271 umho/cm
Specific conductance	Actual	115	Final	115 umho/cm
Specific conductance	Actual	381	Final	381 umho/cm
Specific conductance	Actual	1340	Final	1340 umho/cm
Specific conductance	Actual	92	Final	92 umho/cm
Specific conductance	Actual	281	Final	281 umho/cm
Specific conductance	Actual	763	Final	763 umho/cm
Specific conductance	Actual	872	Final	872 umho/cm

Specific conductance	Actual	672	Final	672 umho/cm
Specific conductance	Actual	991	Final	991 umho/cm
Specific conductance	Actual	501	Final	501 umho/cm
Specific conductance	Actual	334	Final	334 umho/cm
Specific conductance	Actual	496	Final	496 umho/cm
Specific conductance	Actual	1647	Final	1647 umho/cm
Specific conductance	Actual	1813	Final	1813 umho/cm
Specific conductance	Actual	1362	Final	1362 umho/cm
Specific conductance	Actual	605	Final	605 umho/cm
Specific conductance	Actual	2170	Final	2170 umho/cm
Specific conductance	Actual	1747	Final	1747 umho/cm
Specific conductance	Actual	930	Final	930 umho/cm
Specific conductance	Actual	1239	Final	1239 umho/cm
Specific conductance	Actual	425	Final	425 umho/cm
Specific conductance	Actual	609	Final	609 umho/cm
Specific conductance	Actual	650	Final	650 umho/cm
Specific conductance	Actual	979	Final	979 umho/cm
Specific conductance	Actual	423	Final	423 umho/cm
Specific conductance	Actual	188	Final	188 umho/cm
Specific conductance	Actual	509	Final	509 umho/cm
Specific conductance	Actual	264	Final	264 umho/cm
Specific conductance	Actual	435	Final	435 umho/cm
Specific conductance	Actual	448	Final	448 umho/cm
Specific conductance	Actual	464	Final	464 umho/cm
Specific conductance	Actual	283	Final	283 umho/cm
Specific conductance	Actual	416	Final	416 umho/cm
Specific conductance	Actual	429	Final	429 umho/cm
Specific conductance	Actual	274	Final	274 umho/cm
Specific conductance	Actual	190	Final	190 umho/cm
Specific conductance	Actual	450	Final	450 umho/cm
Specific conductance	Actual	381	Final	381 umho/cm
Specific conductance	Actual	215	Final	215 umho/cm
Specific conductance	Actual	544	Final	544 umho/cm
Specific conductance	Actual	328	Final	328 umho/cm
Specific conductance	Actual	470	Final	470 umho/cm
Specific conductance	Actual	439	Final	439 umho/cm
Specific conductance	Actual	405	Final	405 umho/cm
Specific conductance	Actual	331	Final	331 umho/cm
Specific conductance	Actual	347	Final	347 umho/cm
Specific conductance	Actual	353	Final	353 umho/cm
Specific conductance	Actual	328	Final	328 umho/cm
Specific conductance	Actual	381	Final	381 umho/cm
Specific conductance	Actual	404	Final	404 umho/cm
Specific conductance	Actual	210	Final	210 umho/cm
Specific conductance	Actual	456	Final	456 umho/cm

Specific conductance	Actual	368	Final	368 umho/cm
Specific conductance	Actual	312	Final	312 umho/cm
Specific conductance	Actual	316	Final	316 umho/cm
Specific conductance	Actual	353	Final	353 umho/cm
Specific conductance	Actual	275	Final	275 umho/cm
Specific conductance	Actual	250	Final	250 umho/cm
Specific conductance	Actual	723	Final	723 umho/cm
Specific conductance	Actual	450	Final	450 umho/cm
Specific conductance	Actual	351	Final	351 umho/cm
Specific conductance	Actual	391	Final	391 umho/cm
Specific conductance	Actual	646	Final	646 umho/cm
Specific conductance	Actual	173	Final	173 umho/cm
Specific conductance	Actual	277	Final	277 umho/cm
Specific conductance	Actual	111	Final	111 umho/cm
Specific conductance	Actual	356	Final	356 umho/cm
Specific conductance	Actual	206	Final	206 umho/cm
Specific conductance	Actual	755	Final	755 umho/cm
Specific conductance	Actual	265	Final	265 umho/cm
Specific conductance	Actual	265	Final	265 umho/cm
Specific conductance	Actual	633	Final	633 umho/cm
Specific conductance	Actual	309	Final	309 umho/cm
Specific conductance	Actual	549	Final	549 umho/cm
Specific conductance	Actual	452	Final	452 umho/cm
Specific conductance	Actual	234	Final	234 umho/cm
Specific conductance	Actual	591	Final	591 umho/cm
Specific conductance	Actual	575	Final	575 umho/cm
Specific conductance	Actual	748	Final	748 umho/cm
Specific conductance	Actual	459	Final	459 umho/cm
Specific conductance	Actual	252	Final	252 umho/cm
Specific conductance	Actual	445	Final	445 umho/cm
Specific conductance	Actual	363	Final	363 umho/cm
Specific conductance	Actual	446	Final	446 umho/cm
Specific conductance	Actual	347	Final	347 umho/cm
Specific conductance	Actual	216	Final	216 umho/cm
Specific conductance	Actual	178	Final	178 umho/cm
Specific conductance	Actual	274	Final	274 umho/cm
Specific conductance	Actual	184	Final	184 umho/cm
Specific conductance	Actual	261	Final	261 umho/cm
Specific conductance	Actual	317	Final	317 umho/cm
Specific conductance	Actual	594	Final	594 umho/cm
Specific conductance	Actual	738	Final	738 umho/cm
Specific conductance	Actual	748	Final	748 umho/cm
Specific conductance	Actual	500	Final	500 umho/cm
Specific conductance	Actual	212	Final	212 umho/cm
Specific conductance	Actual	141	Final	141 umho/cm

Specific conductance	Actual	297	Final	297 umho/cm
Specific conductance	Actual	309	Final	309 umho/cm
Specific conductance	Actual	167	Final	167 umho/cm
Specific conductance	Actual	368	Final	368 umho/cm
Specific conductance	Actual	530	Final	530 umho/cm
Specific conductance	Actual	413	Final	413 umho/cm
Specific conductance	Actual	409	Final	409 umho/cm
Specific conductance	Actual	397	Final	397 umho/cm
Specific conductance	Actual	179	Final	179 umho/cm
Specific conductance	Actual	246	Final	246 umho/cm
Specific conductance	Actual	201	Final	201 umho/cm
Specific conductance	Actual	232	Final	232 umho/cm
Specific conductance	Actual	220	Final	220 umho/cm
Specific conductance	Actual	390	Final	390 umho/cm
Specific conductance	Actual	395	Final	395 umho/cm
Specific conductance	Actual	287	Final	287 umho/cm
Specific conductance	Actual	201	Final	201 umho/cm
Specific conductance	Actual	253	Final	253 umho/cm
Specific conductance	Actual	540	Final	540 umho/cm
Specific conductance	Actual	255	Final	255 umho/cm
Specific conductance	Actual	182	Final	182 umho/cm
Specific conductance	Actual	968	Final	968 umho/cm
Specific conductance	Actual	963	Final	963 umho/cm
Specific conductance	Actual	1452	Final	1452 umho/cm
Specific conductance	Actual	684	Final	684 umho/cm
Specific conductance	Actual	902	Final	902 umho/cm
Specific conductance	Actual	940	Final	940 umho/cm
Specific conductance	Actual	720	Final	720 umho/cm
Specific conductance	Actual	492	Final	492 umho/cm
Specific conductance	Actual	1034	Final	1034 umho/cm
Specific conductance	Actual	759	Final	759 umho/cm
Specific conductance	Actual	237	Final	237 umho/cm
Specific conductance	Actual	218	Final	218 umho/cm
Specific conductance	Actual	655	Final	655 umho/cm
Specific conductance	Actual	320	Final	320 umho/cm
Specific conductance	Actual	869	Final	869 umho/cm
Specific conductance	Actual	984	Final	984 umho/cm
Specific conductance	Actual	187	Final	187 umho/cm
Specific conductance	Actual	467	Final	467 umho/cm
Specific conductance	Actual	231	Final	231 umho/cm
Specific conductance	Actual	239	Final	239 umho/cm
Specific conductance	Actual	471	Final	471 umho/cm
Specific conductance	Actual	331	Final	331 umho/cm
Specific conductance	Actual	288	Final	288 umho/cm
Specific conductance	Actual	329	Final	329 umho/cm

Specific conductance	Actual	496	Final	496 umho/cm
Specific conductance	Actual	815	Final	815 umho/cm
Specific conductance	Actual	880	Final	880 umho/cm
Specific conductance	Actual	880	Final	880 umho/cm
Specific conductance	Actual	871	Final	871 umho/cm
Specific conductance	Actual	780	Final	780 umho/cm
Specific conductance	Actual	460	Final	460 umho/cm
Specific conductance	Actual	357	Final	357 umho/cm
Specific conductance	Actual	796	Final	796 umho/cm
Specific conductance	Actual	296	Final	296 umho/cm
Specific conductance	Actual	368	Final	368 umho/cm
Specific conductance	Actual	1716	Final	1716 umho/cm
Specific conductance	Actual	2390	Final	2390 umho/cm
Specific conductance	Actual	582	Final	582 umho/cm
Specific conductance	Actual	607	Final	607 umho/cm
Specific conductance	Actual	874	Final	874 umho/cm
Specific conductance	Actual	1656	Final	1656 umho/cm
Specific conductance	Actual	1698	Final	1698 umho/cm
Specific conductance	Actual	1907	Final	1907 umho/cm
Specific conductance	Actual	1910	Final	1910 umho/cm
Specific conductance	Actual	1257	Final	1257 umho/cm
Specific conductance	Actual	1067	Final	1067 umho/cm
Specific conductance	Actual	1200	Final	1200 umho/cm
Specific conductance	Actual	1577	Final	1577 umho/cm
Specific conductance	Actual	308	Final	308 umho/cm
Specific conductance	Actual	491	Final	491 umho/cm
Specific conductance	Actual	133	Final	133 umho/cm
Specific conductance	Actual	234	Final	234 umho/cm
Specific conductance	Actual	300	Final	300 umho/cm
Specific conductance	Actual	266	Final	266 umho/cm
Specific conductance	Actual	140	Final	140 umho/cm
Specific conductance	Actual	436	Final	436 umho/cm
Specific conductance	Actual	231	Final	231 umho/cm
Specific conductance	Actual	149	Final	149 umho/cm
Specific conductance	Actual	481	Final	481 umho/cm
Specific conductance	Actual	315	Final	315 umho/cm
Specific conductance	Actual	271	Final	271 umho/cm
Specific conductance	Actual	391	Final	391 umho/cm
Specific conductance	Actual	268	Final	268 umho/cm
Specific conductance	Actual	1390	Final	1390 umho/cm
Specific conductance	Actual	1117	Final	1117 umho/cm
Specific conductance	Actual	1019	Final	1019 umho/cm
Specific conductance	Actual	409	Final	409 umho/cm
Specific conductance	Actual	398	Final	398 umho/cm
Specific conductance	Actual	439	Final	439 umho/cm

Specific conductance	Actual	439	Final	439	umho/cm
Specific conductance	Actual	151	Final	151	umho/cm
Specific conductance	Actual	217	Final	217	umho/cm
Specific conductance	Actual	188	Final	188	umho/cm
Specific conductance	Actual	477	Final	477	umho/cm
Specific conductance	Actual	506	Final	506	umho/cm
Specific conductance	Actual	1253	Final	1253	umho/cm
Specific conductance	Actual	1181	Final	1181	umho/cm
Specific conductance	Actual	1146	Final	1146	umho/cm
Specific conductance	Actual	460	Final	460	umho/cm
Specific conductance	Actual	1290	Final	1290	umho/cm
Specific conductance	Actual	1185	Final	1185	umho/cm
Specific conductance	Actual	396	Final	396	umho/cm
Specific conductance	Actual	489	Final	489	umho/cm
Specific conductance	Actual	315	Final	315	umho/cm
Specific conductance	Actual	354	Final	354	umho/cm
Specific conductance	Actual	119	Final	119	umho/cm
Specific conductance	Actual	188	Final	188	umho/cm
Specific conductance	Actual	247	Final	247	umho/cm
Specific conductance	Actual	385	Final	385	umho/cm
Specific conductance	Actual	415	Final	415	umho/cm
Specific conductance	Actual	426	Final	426	umho/cm
Specific conductance	Actual	131	Final	131	umho/cm
Specific conductance	Actual	505	Final	505	umho/cm
Specific conductance	Actual	311	Final	311	umho/cm
Specific conductance	Actual	1219	Final	1219	umho/cm
Specific conductance	Actual	272	Final	272	umho/cm
Specific conductance	Actual	553	Final	553	umho/cm
Specific conductance	Actual	1484	Final	1484	umho/cm
Specific conductance	Actual	351	Final	351	umho/cm
Specific conductance	Actual	380	Final	380	umho/cm
Specific conductance	Actual	74	Final	74	umho/cm
Specific conductance	Actual	830	Final	830	umho/cm
Specific conductance	Actual	290	Final	290	umho/cm
Specific conductance	Actual	1721	Final	1721	umho/cm
Specific conductance	Actual	192	Final	192	umho/cm
Specific conductance	Actual	992	Final	992	umho/cm
Specific conductance	Actual	1032	Final	1032	umho/cm
Specific conductance	Actual	877	Final	877	umho/cm
Specific conductance	Actual	643	Final	643	umho/cm
Specific conductance	Actual	395	Final	395	umho/cm
Specific conductance	Actual	963	Final	963	umho/cm
Specific conductance	Actual	892	Final	892	umho/cm
Specific conductance	Actual	833	Final	833	umho/cm
Specific conductance	Actual	827	Final	827	umho/cm

Specific conductance	Actual	881	Final	881 umho/cm
Specific conductance	Actual	881	Final	881 umho/cm
Specific conductance	Actual	570	Final	570 umho/cm
Specific conductance	Actual	734	Final	734 umho/cm
Specific conductance	Actual	569	Final	569 umho/cm
Specific conductance	Actual	362	Final	362 umho/cm
Specific conductance	Actual	221	Final	221 umho/cm
Specific conductance	Actual	275	Final	275 umho/cm
Specific conductance	Actual	1120	Final	1120 umho/cm
Specific conductance	Actual	768	Final	768 umho/cm
Specific conductance	Actual	216	Final	216 umho/cm
Specific conductance	Actual	537	Final	537 umho/cm
Specific conductance	Actual	586	Final	586 umho/cm
Specific conductance	Actual	616	Final	616 umho/cm
Specific conductance	Actual	568	Final	568 umho/cm
Specific conductance	Actual	209	Final	209 umho/cm
Specific conductance	Actual	634	Final	634 umho/cm
Specific conductance	Actual	667	Final	667 umho/cm
Specific conductance	Actual	214	Final	214 umho/cm
Specific conductance	Actual	300	Final	300 umho/cm
Specific conductance	Actual	366	Final	366 umho/cm
Specific conductance	Actual	548	Final	548 umho/cm
Specific conductance	Actual	804	Final	804 umho/cm
Specific conductance	Actual	594	Final	594 umho/cm
Specific conductance	Actual	412	Final	412 umho/cm
Specific conductance	Actual	624	Final	624 umho/cm
Specific conductance	Actual	549	Final	549 umho/cm
Specific conductance	Actual	658	Final	658 umho/cm
Specific conductance	Actual	566	Final	566 umho/cm
Specific conductance	Actual	621	Final	621 umho/cm
Specific conductance	Actual	506	Final	506 umho/cm
Specific conductance	Actual	364	Final	364 umho/cm
Specific conductance	Actual	152	Final	152 umho/cm
Specific conductance	Actual	526	Final	526 umho/cm
Specific conductance	Actual	540	Final	540 umho/cm
Specific conductance	Actual	622	Final	622 umho/cm
Specific conductance	Actual	383	Final	383 umho/cm
Specific conductance	Actual	586	Final	586 umho/cm
Specific conductance	Actual	315	Final	315 umho/cm
Specific conductance	Actual	245	Final	245 umho/cm
Specific conductance	Actual	510	Final	510 umho/cm
Specific conductance	Actual	466	Final	466 umho/cm
Specific conductance	Actual	189	Final	189 umho/cm
Specific conductance	Actual	285	Final	285 umho/cm
Specific conductance	Actual	362	Final	362 umho/cm

Specific conductance	Actual	475	Final	475 umho/cm
Specific conductance	Actual	296	Final	296 umho/cm
Specific conductance	Actual	185	Final	185 umho/cm
Specific conductance	Actual	456	Final	456 umho/cm
Specific conductance	Actual	190	Final	190 umho/cm
Specific conductance	Actual	449	Final	449 umho/cm
Specific conductance	Actual	481	Final	481 umho/cm
Specific conductance	Actual	403	Final	403 umho/cm
Specific conductance	Actual	296	Final	296 umho/cm
Specific conductance	Actual	292	Final	292 umho/cm
Specific conductance	Actual	210	Final	210 umho/cm
Specific conductance	Actual	1702	Final	1702 umho/cm
Specific conductance	Actual	420	Final	420 umho/cm
Specific conductance	Actual	240	Final	240 umho/cm
Specific conductance	Actual	540	Final	540 umho/cm
Specific conductance	Actual	204	Final	204 umho/cm
Specific conductance	Actual	1151	Final	1151 umho/cm
Specific conductance	Actual	0.341	Final	0.341 mS/cm
Specific conductance	Actual	0.323	Final	0.323 mS/cm
Specific conductance	Actual	0.225	Final	0.225 mS/cm
Specific conductance	Actual	0.224	Final	0.224 mS/cm
Specific conductance	Actual	0.242	Final	0.242 mS/cm
Specific conductance	Actual	0.238	Final	0.238 mS/cm
Specific conductance	Actual	0.431	Final	0.431 mS/cm
Specific conductance	Actual	0.259	Final	0.259 mS/cm
Specific conductance	Actual	0.642	Final	0.642 mS/cm
Specific conductance	Actual	0.152	Final	0.152 mS/cm
Specific conductance	Actual	0.817	Final	0.817 mS/cm
Specific conductance	Actual	0.626	Final	0.626 mS/cm
Specific conductance	Actual	0.541	Final	0.541 mS/cm
Specific conductance	Actual	0.181	Final	0.181 mS/cm
Specific conductance	Actual	0.752	Final	0.752 mS/cm
Specific conductance	Actual	0.862	Final	0.862 mS/cm
Specific conductance	Actual	0.875	Final	0.875 mS/cm
Specific conductance	Actual	0.188	Final	0.188 mS/cm
Specific conductance	Actual	0.195	Final	0.195 mS/cm
Specific conductance	Actual	1.045	Final	1.045 mS/cm
Specific conductance	Actual	0.976	Final	0.976 mS/cm
Specific conductance	Actual	0.89	Final	0.89 mS/cm
Specific conductance	Actual	0.249	Final	0.249 mS/cm
Specific conductance	Actual	1.233	Final	1.233 mS/cm
Specific conductance	Actual	0.598	Final	0.598 mS/cm
Specific conductance	Actual	1.002	Final	1.002 mS/cm
Specific conductance	Actual	0.19	Final	0.19 mS/cm
Specific conductance	Actual	0.219	Final	0.219 mS/cm

Specific conductance	Actual	0.819	Final	0.819 mS/cm
Specific conductance	Actual	0.304	Final	0.304 mS/cm
Specific conductance	Actual	0.856	Final	0.856 mS/cm
Specific conductance	Actual	0.177	Final	0.177 mS/cm
Specific conductance	Actual	0.172	Final	0.172 mS/cm
Specific conductance	Actual	0.204	Final	0.204 mS/cm
Specific conductance	Actual	0.617	Final	0.617 mS/cm
Specific conductance	Actual	0.17	Final	0.17 mS/cm
Specific conductance	Actual	0.913	Final	0.913 mS/cm
Specific conductance	Actual	0.599	Final	0.599 mS/cm
Specific conductance	Actual	0.454	Final	0.454 mS/cm
Specific conductance	Actual	0.203	Final	0.203 mS/cm
Specific conductance	Actual	0.488	Final	0.488 mS/cm
Specific conductance	Actual	0.525	Final	0.525 mS/cm
Specific conductance	Actual	0.237	Final	0.237 mS/cm
Specific conductance	Actual	0.163	Final	0.163 mS/cm
Specific conductance	Actual	0.285	Final	0.285 mS/cm
Specific conductance	Actual	0.885	Final	0.885 mS/cm
Specific conductance	Actual	0.758	Final	0.758 mS/cm
Specific conductance	Actual	0.147	Final	0.147 mS/cm
Specific conductance	Actual	0.211	Final	0.211 mS/cm
Specific conductance	Actual	0.172	Final	0.172 mS/cm
Specific conductance	Actual	0.178	Final	0.178 mS/cm
Specific conductance	Actual	0.165	Final	0.165 mS/cm
Specific conductance	Actual	0.459	Final	0.459 mS/cm
Specific conductance	Actual	0.611	Final	0.611 mS/cm
Specific conductance	Actual	0.888	Final	0.888 mS/cm
Specific conductance	Actual	0.2	Final	0.2 mS/cm
Specific conductance	Actual	0.731	Final	0.731 mS/cm
Specific conductance	Actual	0.64	Final	0.64 mS/cm
Specific conductance	Actual	0.174	Final	0.174 mS/cm
Specific conductance	Actual	0.615	Final	0.615 mS/cm
Specific conductance	Actual	0.428	Final	0.428 mS/cm
Specific conductance	Actual	0.314	Final	0.314 mS/cm
Specific conductance	Actual	0.691	Final	0.691 mS/cm
Specific conductance	Actual	0.195	Final	0.195 mS/cm
Specific conductance	Actual	0.677	Final	0.677 mS/cm
Specific conductance	Actual	0.167	Final	0.167 mS/cm
Specific conductance	Actual	0.195	Final	0.195 mS/cm
Specific conductance	Actual	0.58	Final	0.58 mS/cm
Specific conductance	Actual	0.783	Final	0.783 mS/cm
Specific conductance	Actual	0.719	Final	0.719 mS/cm
Specific conductance	Actual	0.162	Final	0.162 mS/cm
Specific conductance	Actual	0.145	Final	0.145 mS/cm
Specific conductance	Actual	0.17	Final	0.17 mS/cm

Specific conductance	Actual	0.168	Final	0.168 mS/cm
Specific conductance	Actual	0.876	Final	0.876 mS/cm
Specific conductance	Actual	1.246	Final	1.246 mS/cm
Specific conductance	Actual	0.208	Final	0.208 mS/cm
Specific conductance	Actual	0.249	Final	0.249 mS/cm
Specific conductance	Actual	0.58	Final	0.58 mS/cm
Specific conductance	Actual	0.876	Final	0.876 mS/cm
Specific conductance	Actual	0.307	Final	0.307 mS/cm
Specific conductance	Actual	0.206	Final	0.206 mS/cm
Specific conductance	Actual	0.303	Final	0.303 mS/cm
Specific conductance	Actual	1.034	Final	1.034 mS/cm
Specific conductance	Actual	0.302	Final	0.302 mS/cm
Specific conductance	Actual	0.203	Final	0.203 mS/cm
Specific conductance	Actual	0.376	Final	0.376 mS/cm
Specific conductance	Actual	0.449	Final	0.449 mS/cm
Specific conductance	Actual	1.523	Final	1.523 mS/cm
Specific conductance	Actual	0.654	Final	0.654 mS/cm
Specific conductance	Actual	1.243	Final	1.243 mS/cm
Specific conductance	Actual	1.114	Final	1.114 mS/cm
Specific conductance	Actual	0.887	Final	0.887 mS/cm
Specific conductance	Actual	0.257	Final	0.257 mS/cm
Specific conductance	Actual	0.928	Final	0.928 mS/cm
Specific conductance	Actual	0.27	Final	0.27 mS/cm
Specific conductance	Actual	0.845	Final	0.845 mS/cm
Specific conductance	Actual	0.875	Final	0.875 mS/cm
Specific conductance	Actual	0.677	Final	0.677 mS/cm
Specific conductance	Actual	0.316	Final	0.316 mS/cm
Specific conductance	Actual	0.49	Final	0.49 mS/cm
Specific conductance	Actual	0.238	Final	0.238 mS/cm
Specific conductance	Actual	0.774	Final	0.774 mS/cm
Specific conductance	Actual	0.299	Final	0.299 mS/cm
Specific conductance	Actual	0.976	Final	0.976 mS/cm
Specific conductance	Actual	0.259	Final	0.259 mS/cm
Specific conductance	Actual	0.192	Final	0.192 mS/cm
Specific conductance	Actual	0.854	Final	0.854 mS/cm
Specific conductance	Actual	0.876	Final	0.876 mS/cm
Specific conductance	Actual	1.241	Final	1.241 mS/cm
Specific conductance	Actual	0.24	Final	0.24 mS/cm
Specific conductance	Actual	0.684	Final	0.684 mS/cm
Specific conductance	Actual	0.206	Final	0.206 mS/cm
Specific conductance	Actual	0.958	Final	0.958 mS/cm
Specific conductance	Actual	0.779	Final	0.779 mS/cm
Specific conductance	Actual	1.145	Final	1.145 mS/cm
Specific conductance	Actual	0.166	Final	0.166 mS/cm
Specific conductance	Actual	0.334	Final	0.334 mS/cm

Specific conductance	Actual	0.686	Final	0.686 mS/cm
Specific conductance	Actual	0.549	Final	0.549 mS/cm
Specific conductance	Actual	0.315	Final	0.315 mS/cm
Specific conductance	Actual	0.35	Final	0.35 mS/cm
Specific conductance	Actual	1.422	Final	1.422 mS/cm
Specific conductance	Actual	1.395	Final	1.395 mS/cm
Specific conductance	Actual	1.217	Final	1.217 mS/cm
Specific conductance	Actual	1.354	Final	1.354 mS/cm
Specific conductance	Actual	0.332	Final	0.332 mS/cm
Specific conductance	Actual	0.291	Final	0.291 mS/cm
Specific conductance	Actual	0.546	Final	0.546 mS/cm
Specific conductance	Actual	1.062	Final	1.062 mS/cm
Specific conductance	Actual	1.069	Final	1.069 mS/cm
Specific conductance	Actual	0.724	Final	0.724 mS/cm
Specific conductance	Actual	0.145	Final	0.145 mS/cm
Specific conductance	Actual	0.207	Final	0.207 mS/cm
Specific conductance	Actual	0.167	Final	0.167 mS/cm
Specific conductance	Actual	0.17	Final	0.17 mS/cm
Specific conductance	Actual	0.162	Final	0.162 mS/cm
Specific conductance	Actual	0.853	Final	0.853 mS/cm
Specific conductance	Actual	0.709	Final	0.709 mS/cm
Specific conductance	Actual	0.234	Final	0.234 mS/cm
Specific conductance	Actual	0.785	Final	0.785 mS/cm
Specific conductance	Actual	0.166	Final	0.166 mS/cm
Specific conductance	Actual	0.574	Final	0.574 mS/cm
Specific conductance	Actual	0.306	Final	0.306 mS/cm
Specific conductance	Actual	0.894	Final	0.894 mS/cm
Specific conductance	Actual	0.238	Final	0.238 mS/cm
Specific conductance	Actual	0.529	Final	0.529 mS/cm
Specific conductance	Actual	0.16	Final	0.16 mS/cm
Specific conductance	Actual	0.973	Final	0.973 mS/cm
Specific conductance	Actual	0.332	Final	0.332 mS/cm
Specific conductance	Actual	0.702	Final	0.702 mS/cm
Specific conductance	Actual	1.444	Final	1.444 mS/cm
Specific conductance	Actual	0.015	Final	0.015 mS/cm
Specific conductance	Actual	0.565	Final	0.565 mS/cm
Specific conductance	Actual	0.171	Final	0.171 mS/cm
Specific conductance	Actual	0.714	Final	0.714 mS/cm
Specific conductance	Actual	0.211	Final	0.211 mS/cm
Specific conductance	Actual	0.629	Final	0.629 mS/cm
Specific conductance	Actual	0.876	Final	0.876 mS/cm
Specific conductance	Actual	0.306	Final	0.306 mS/cm
Specific conductance	Actual	0.494	Final	0.494 mS/cm
Specific conductance	Actual	0.202	Final	0.202 mS/cm
Specific conductance	Actual	0.455	Final	0.455 mS/cm

Specific conductance	Actual	0.598	Final	0.598	mS/cm
Specific conductance	Actual	0.249	Final	0.249	mS/cm
Specific conductance	Actual	0.422	Final	0.422	mS/cm
Specific conductance	Actual	0.172	Final	0.172	mS/cm
Specific conductance	Actual	0.182	Final	0.182	mS/cm
Specific conductance	Actual	0.176	Final	0.176	mS/cm
Specific conductance	Actual	0.217	Final	0.217	mS/cm
Specific conductance	Actual	0.639	Final	0.639	mS/cm
Specific conductance	Actual	0.722	Final	0.722	mS/cm
Specific conductance	Actual	0.284	Final	0.284	mS/cm
Specific conductance	Actual	0.977	Final	0.977	mS/cm
Specific conductance	Actual	0.49	Final	0.49	mS/cm
Specific conductance	Actual	0.771	Final	0.771	mS/cm
Specific conductance	Actual	0.431	Final	0.431	mS/cm
Specific conductance	Actual	0.618	Final	0.618	mS/cm
Specific conductance	Actual	0.174	Final	0.174	mS/cm
Specific conductance	Actual	1.058	Final	1.058	mS/cm
Specific conductance	Actual	0.197	Final	0.197	mS/cm
Specific conductance	Actual	1.02	Final	1.02	mS/cm
Specific conductance	Actual	1.034	Final	1.034	mS/cm
Specific conductance	Actual	0.176	Final	0.176	mS/cm
Specific conductance	Actual	0.638	Final	0.638	mS/cm
Specific conductance	Actual	0.206	Final	0.206	mS/cm
Specific conductance	Actual	0.144	Final	0.144	mS/cm
Specific conductance	Actual	0.143	Final	0.143	mS/cm
Specific conductance	Actual	0.151	Final	0.151	mS/cm
Specific conductance	Actual	0.879	Final	0.879	mS/cm
Specific conductance	Actual	0.854	Final	0.854	mS/cm
Specific conductance	Actual	0.199	Final	0.199	mS/cm
Specific conductance	Actual	1.029	Final	1.029	mS/cm
Specific conductance	Actual	0.722	Final	0.722	mS/cm
Specific conductance	Actual	0.177	Final	0.177	mS/cm
Specific conductance	Actual	0.562	Final	0.562	mS/cm
Specific conductance	Actual	0.754	Final	0.754	mS/cm
Specific conductance	Actual	0.172	Final	0.172	mS/cm
Specific conductance	Actual	782	Final	782	umho/cm
Specific conductance	Actual	389	Final	389	umho/cm
Specific conductance	Actual	852	Final	852	umho/cm
Specific conductance	Actual	441	Final	441	umho/cm
Specific conductance	Actual	872	Final	872	umho/cm
Specific conductance	Actual	445	Final	445	umho/cm
Specific conductance	Actual	126	Final	126	umho/cm
Specific conductance	Actual	215	Final	215	umho/cm
Specific conductance	Actual	167	Final	167	umho/cm
Specific conductance	Actual	391	Final	391	umho/cm

Specific conductance	Actual	355	Final	355	umho/cm
Specific conductance	Actual	146	Final	146	umho/cm
Specific conductance	Actual	328	Final	328	umho/cm
Specific conductance	Actual	381	Final	381	umho/cm
Specific conductance	Actual	195	Final	195	umho/cm
Specific conductance	Actual	250	Final	250	umho/cm
Specific conductance	Actual	123	Final	123	umho/cm
Specific conductance	Actual	224	Final	224	umho/cm
Specific conductance	Actual	194	Final	194	umho/cm
Specific conductance	Actual	285	Final	285	umho/cm
Specific conductance	Actual	213	Final	213	umho/cm
Specific conductance	Actual	217	Final	217	umho/cm
Specific conductance	Actual	199	Final	199	umho/cm
Specific conductance	Actual	240	Final	240	umho/cm
Specific conductance	Actual	315	Final	315	umho/cm
Specific conductance	Actual	755	Final	755	umho/cm
Specific conductance	Actual	811	Final	811	umho/cm
Specific conductance	Actual	677	Final	677	umho/cm
Specific conductance	Actual	876	Final	876	umho/cm
Specific conductance	Actual	312	Final	312	umho/cm
Specific conductance	Actual	367	Final	367	umho/cm
Specific conductance	Actual	210	Final	210	umho/cm
Specific conductance	Actual	105	Final	105	umho/cm
Specific conductance	Actual	413	Final	413	umho/cm
Specific conductance	Actual	136	Final	136	umho/cm
Specific conductance	Actual	187	Final	187	umho/cm
Specific conductance	Actual	221	Final	221	umho/cm
Specific conductance	Actual	327	Final	327	umho/cm
Specific conductance	Actual	288	Final	288	umho/cm
Specific conductance	Actual	192	Final	192	umho/cm
Specific conductance	Actual	232	Final	232	umho/cm
Specific conductance	Actual	266	Final	266	umho/cm
Specific conductance	Actual	1014	Final	1014	umho/cm
Specific conductance	Actual	465	Final	465	umho/cm
Specific conductance	Actual	1049	Final	1049	umho/cm
Specific conductance	Actual	1316	Final	1316	umho/cm
Specific conductance	Actual	206	Final	206	umho/cm
Specific conductance	Actual	207	Final	207	umho/cm
Specific conductance	Actual	529	Final	529	umho/cm
Specific conductance	Actual	16	Final	16	umho/cm
Specific conductance	Actual	0.801	Final	0.801	mS/cm
Specific conductance	Actual	924	Final	924	umho/cm
Specific conductance	Actual	391	Final	391	umho/cm
Specific conductance	Actual	219	Final	219	umho/cm
Specific conductance	Actual	1206	Final	1206	umho/cm

Specific conductance	Actual	187	Final	187 umho/cm
Specific conductance	Actual	590	Final	590 umho/cm
Specific conductance	Actual	0.23	Final	0.23 mS/cm
Specific conductance	Actual	0.423	Final	0.423 mS/cm
Specific conductance	Actual	0.502	Final	0.502 mS/cm
Specific conductance	Actual	0.231	Final	0.231 mS/cm
Specific conductance	Actual	0.246	Final	0.246 mS/cm
Specific conductance	Actual	818	Final	818 umho/cm
Specific conductance	Actual	316	Final	316 umho/cm
Specific conductance	Actual	373	Final	373 umho/cm
Specific conductance	Actual	321	Final	321 umho/cm
Specific conductance	Actual	0.83	Final	0.83 mS/cm
Specific conductance	Actual	194	Final	194 umho/cm
Specific conductance	Actual	85	Final	85 umho/cm
Specific conductance	Actual	356	Final	356 umho/cm
Specific conductance	Actual	283	Final	283 umho/cm
Specific conductance	Actual	1.406	Final	1.406 mS/cm
Specific conductance	Actual	0.163	Final	0.163 mS/cm
Specific conductance	Actual	483	Final	483 umho/cm
Specific conductance	Actual	277	Final	277 umho/cm
Specific conductance	Actual	393	Final	393 umho/cm
Specific conductance	Actual	133	Final	133 umho/cm
Specific conductance	Actual	428	Final	428 umho/cm
Specific conductance	Actual	484	Final	484 umho/cm
Specific conductance	Actual	649	Final	649 umho/cm
Specific conductance	Actual	261	Final	261 umho/cm
Specific conductance	Actual	0.318	Final	0.318 mS/cm
Specific conductance	Actual	1.555	Final	1.555 mS/cm
Specific conductance	Actual	252	Final	252 umho/cm
Specific conductance	Actual	339	Final	339 umho/cm
Specific conductance	Actual	189	Final	189 umho/cm
Specific conductance	Actual	1.257	Final	1.257 mS/cm
Specific conductance	Actual	0.204	Final	0.204 mS/cm
Specific conductance	Actual	0.341	Final	0.341 mS/cm
Specific conductance	Actual	279	Final	279 umho/cm
Specific conductance	Actual	175	Final	175 umho/cm
Specific conductance	Actual	909	Final	909 umho/cm
Specific conductance	Actual	0.57	Final	0.57 mS/cm
Specific conductance	Actual	311	Final	311 umho/cm
Specific conductance	Actual	95	Final	95 umho/cm
Specific conductance	Actual	1.17	Final	1.17 mS/cm
Specific conductance	Actual	388	Final	388 umho/cm
Specific conductance	Actual	156	Final	156 umho/cm
Specific conductance	Actual	105	Final	105 umho/cm
Specific conductance	Actual	0.604	Final	0.604 mS/cm

Specific conductance	Actual	884	Final	884	umho/cm
Specific conductance	Actual	195	Final	195	umho/cm
Specific conductance	Actual	129	Final	129	umho/cm
Specific conductance	Actual	443	Final	443	umho/cm
Specific conductance	Actual	0.294	Final	0.294	mS/cm
Specific conductance	Actual	0.554	Final	0.554	mS/cm
Specific conductance	Actual	0.206	Final	0.206	mS/cm
Specific conductance	Actual	414	Final	414	umho/cm
Specific conductance	Actual	0.988	Final	0.988	mS/cm
Specific conductance	Actual	330	Final	330	umho/cm
Specific conductance	Actual	220	Final	220	umho/cm
Specific conductance	Actual	251	Final	251	umho/cm
Specific conductance	Actual	201	Final	201	umho/cm
Specific conductance	Actual	1465	Final	1465	umho/cm
Specific conductance	Actual	5	Final	5	umho/cm
Specific conductance	Actual	0.311	Final	0.311	mS/cm
Specific conductance	Actual	0.2	Final	0.2	mS/cm
Specific conductance	Actual	0.679	Final	0.679	mS/cm
Specific conductance	Actual	1.042	Final	1.042	mS/cm
Specific conductance	Actual	0.931	Final	0.931	mS/cm
Specific conductance	Actual	204	Final	204	umho/cm
Specific conductance	Actual	662	Final	662	umho/cm
Specific conductance	Actual	721	Final	721	umho/cm
Specific conductance	Actual	380	Final	380	umho/cm
Specific conductance	Actual	267	Final	267	umho/cm
Specific conductance	Actual	0.504	Final	0.504	mS/cm
Specific conductance	Actual	0.239	Final	0.239	mS/cm
Specific conductance	Actual	0.505	Final	0.505	mS/cm
Specific conductance	Actual	0.21	Final	0.21	mS/cm
Specific conductance	Actual	0.582	Final	0.582	mS/cm
Specific conductance	Actual	0.195	Final	0.195	mS/cm
Specific conductance	Actual	0.194	Final	0.194	mS/cm
Specific conductance	Actual	0.525	Final	0.525	mS/cm
Specific conductance	Actual	0.428	Final	0.428	mS/cm
Specific conductance	Actual	0.59	Final	0.59	mS/cm
Specific conductance	Actual	0.209	Final	0.209	mS/cm
Specific conductance	Actual	0.512	Final	0.512	mS/cm
Specific conductance	Actual	0.564	Final	0.564	mS/cm
Specific conductance	Actual	0.231	Final	0.231	mS/cm
Specific conductance	Actual	0.17	Final	0.17	mS/cm
Specific conductance	Actual	0.66	Final	0.66	mS/cm
Specific conductance	Actual	0.191	Final	0.191	mS/cm
Specific conductance	Actual	0.17	Final	0.17	mS/cm
Specific conductance	Actual	0.712	Final	0.712	mS/cm
Specific conductance	Actual	0.197	Final	0.197	mS/cm

Specific conductance	Actual	0.22	Final	0.22 mS/cm
Specific conductance	Actual	0.314	Final	0.314 mS/cm
Specific conductance	Actual	0.19	Final	0.19 mS/cm
Specific conductance	Actual	0.206	Final	0.206 mS/cm
Specific conductance	Actual	0.476	Final	0.476 mS/cm
Specific conductance	Actual	0.387	Final	0.387 mS/cm
Specific conductance	Actual	0.192	Final	0.192 mS/cm
Specific conductance	Actual	0.172	Final	0.172 mS/cm
Specific conductance	Actual	0.586	Final	0.586 mS/cm
Specific conductance	Actual	0.623	Final	0.623 mS/cm
Specific conductance	Actual	0.624	Final	0.624 mS/cm
Specific conductance	Actual	0.502	Final	0.502 mS/cm
Specific conductance	Actual	0.334	Final	0.334 mS/cm
Specific conductance	Actual	0.617	Final	0.617 mS/cm
Specific conductance	Actual	0.581	Final	0.581 mS/cm
Specific conductance	Actual	0.171	Final	0.171 mS/cm
Specific conductance	Actual	0.231	Final	0.231 mS/cm
Specific conductance	Actual	0.19	Final	0.19 mS/cm
Specific conductance	Actual	0.471	Final	0.471 mS/cm
Specific conductance	Actual	0.267	Final	0.267 mS/cm
Specific conductance	Actual	0.401	Final	0.401 mS/cm
Specific conductance	Actual	0.574	Final	0.574 mS/cm
Specific conductance	Actual	1.024	Final	1.024 mS/cm
Specific conductance	Actual	0.229	Final	0.229 mS/cm
Specific conductance	Actual	0.237	Final	0.237 mS/cm
Specific conductance	Actual	1.238	Final	1.238 mS/cm
Specific conductance	Actual	1.175	Final	1.175 mS/cm
Specific conductance	Actual	0.97	Final	0.97 mS/cm
Specific conductance	Actual	0.216	Final	0.216 mS/cm
Specific conductance	Actual	0.324	Final	0.324 mS/cm
Specific conductance	Actual	0.274	Final	0.274 mS/cm
Specific conductance	Actual	1.169	Final	1.169 mS/cm
Specific conductance	Actual	1.218	Final	1.218 mS/cm
Specific conductance	Actual	0.285	Final	0.285 mS/cm
Specific conductance	Actual	0.26	Final	0.26 mS/cm
Specific conductance	Actual	0.28	Final	0.28 mS/cm
Specific conductance	Actual	0.312	Final	0.312 mS/cm
Specific conductance	Actual	1.37	Final	1.37 mS/cm
Specific conductance	Actual	1.099	Final	1.099 mS/cm
Specific conductance	Actual	0.538	Final	0.538 mS/cm
Specific conductance	Actual	0.205	Final	0.205 mS/cm
Specific conductance	Actual	0.189	Final	0.189 mS/cm
Specific conductance	Actual	0.18	Final	0.18 mS/cm
Specific conductance	Actual	0.771	Final	0.771 mS/cm
Specific conductance	Actual	1.002	Final	1.002 mS/cm

Specific conductance		Actual	0.923	Final	0.923 mS/cm
Specific conductance		Actual	431	Final	431 umho/cm
Specific conductance		Actual	0.915	Final	0.915 mS/cm
Specific conductance		Actual	0.746	Final	0.746 mS/cm
Specific conductance		Actual	571	Final	571 umho/cm
Specific conductance		Actual	0.232	Final	0.232 mS/cm
Specific conductance		Actual	0.164	Final	0.164 mS/cm
Specific conductance		Actual	0.415	Final	0.415 mS/cm
Specific conductance		Actual	0.497	Final	0.497 mS/cm
Specific conductance		Actual	0.112	Final	0.112 mS/cm
Specific conductance		Actual	0.102	Final	0.102 mS/cm
Specific conductance		Actual	0.199	Final	0.199 mS/cm
Specific conductance		Actual	0.135	Final	0.135 mS/cm
Specific conductance		Actual	0.203	Final	0.203 mS/cm
Specific conductance		Actual	0.328	Final	0.328 mS/cm
Specific conductance		Actual	0.357	Final	0.357 mS/cm
Specific conductance		Actual	0.495	Final	0.495 mS/cm
Specific conductance		Actual	0.417	Final	0.417 mS/cm
Specific conductance		Actual	0.359	Final	0.359 mS/cm
Specific conductance		Actual	0.317	Final	0.317 mS/cm
Specific conductance		Actual	0.118	Final	0.118 mS/cm
Specific conductance		Actual	0.158	Final	0.158 mS/cm
Specific conductance		Actual	0.108	Final	0.108 mS/cm
Specific conductance		Actual	0.169	Final	0.169 mS/cm
Specific conductance		Actual	0.167	Final	0.167 mS/cm
Specific conductance		Actual	0.17	Final	0.17 mS/cm
Specific conductance		Actual	0.458	Final	0.458 mS/cm
Specific conductance		Actual	0.511	Final	0.511 mS/cm
Specific conductance		Actual	0.179	Final	0.179 mS/cm
Specific conductance		Actual	0.312	Final	0.312 mS/cm
Specific conductance		Actual	0.362	Final	0.362 mS/cm
Specific conductance		Actual	0.415	Final	0.415 mS/cm
Specific conductance		Actual	0.753	Final	0.753 mS/cm
Specific conductance		Actual	0.117	Final	0.117 mS/cm
Specific conductance		Actual	0.122	Final	0.122 mS/cm
Specific conductance		Actual	0.603	Final	0.603 mS/cm
Specific conductance		Actual	1.03	Final	1.03 mS/cm
Specific conductance		Actual	0.816	Final	0.816 mS/cm
Specific conductance		Actual	0.212	Final	0.212 mS/cm
Specific conductance		Actual	0.259	Final	0.259 mS/cm
Sulfate	Dissolved	Actual	170	Final	170 mg/l
Sulfate	Dissolved	Actual	200	Final	200 mg/l
Sulfate	Dissolved	Actual	120	Final	120 mg/l
Sulfate	Dissolved	Actual	Not Detect	Final	mg/l
Sulfate	Dissolved	Actual	10	Final	10 mg/l

Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	150 Final	150 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	440 Final	440 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	260 Final	260 mg/l
Sulfate	Dissolved	Actual	210 Final	210 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	190 Final	190 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l

Sulfate	Dissolved	Actual	70	Final	70 mg/l
Sulfate	Dissolved	Actual	50	Final	50 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	60	Final	60 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	130	Final	130 mg/l
Sulfate	Dissolved	Actual	480	Final	480 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	10	Final	10 mg/l
Sulfate	Dissolved	Actual	80	Final	80 mg/l
Sulfate	Dissolved	Actual	180	Final	180 mg/l
Sulfate	Dissolved	Actual	490	Final	490 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	190	Final	190 mg/l
Sulfate	Dissolved	Actual	Not Detect	Final	mg/l
Sulfate	Dissolved	Actual	290	Final	290 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	Not Detect	Final	mg/l
Sulfate	Dissolved	Actual	110	Final	110 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	390	Final	390 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	70	Final	70 mg/l
Sulfate	Dissolved	Actual	60	Final	60 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	110	Final	110 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	60	Final	60 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	150	Final	150 mg/l
Sulfate	Dissolved	Actual	Not Detect	Final	mg/l
Sulfate	Dissolved	Actual	200	Final	200 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	140	Final	140 mg/l
Sulfate	Dissolved	Actual	90	Final	90 mg/l
Sulfate	Dissolved	Actual	70	Final	70 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	70	Final	70 mg/l
Sulfate	Dissolved	Actual	80	Final	80 mg/l
Sulfate	Dissolved	Actual	80	Final	80 mg/l
Sulfate	Total	Actual	200	Final	200 mg/l
Sulfate	Dissolved	Actual	70	Final	70 mg/l

Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	470 Final	470 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	540 Final	540 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	480 Final	480 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	160 Final	160 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	320 Final	320 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	470 Final	470 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	370 Final	370 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	220 Final	220 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	200 Final	200 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	290 Final	290 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l

Sulfate	Dissolved	Actual	110	Final	110 mg/l
Sulfate	Dissolved	Actual	200	Final	200 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	60	Final	60 mg/l
Sulfate	Dissolved	Actual	90	Final	90 mg/l
Sulfate	Dissolved	Actual	10	Final	10 mg/l
Sulfate	Dissolved	Actual	90	Final	90 mg/l
Sulfate	Total	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	170	Final	170 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	470	Final	470 mg/l
Sulfate	Dissolved	Actual	280	Final	280 mg/l
Sulfate	Dissolved	Actual	Not Detect	Final	mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	130	Final	130 mg/l
Sulfate	Dissolved	Actual	600	Final	600 mg/l
Sulfate	Dissolved	Actual	110	Final	110 mg/l
Sulfate	Dissolved	Actual	230	Final	230 mg/l
Sulfate	Dissolved	Actual	200	Final	200 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	100	Final	100 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	140	Final	140 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	150	Final	150 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	60	Final	60 mg/l
Sulfate	Dissolved	Actual	10	Final	10 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	180	Final	180 mg/l
Sulfate	Dissolved	Actual	100	Final	100 mg/l
Sulfate	Dissolved	Actual	100	Final	100 mg/l
Sulfate	Dissolved	Actual	110	Final	110 mg/l
Sulfate	Dissolved	Actual	250	Final	250 mg/l
Sulfate	Dissolved	Actual	210	Final	210 mg/l
Sulfate	Dissolved	Actual	90	Final	90 mg/l
Sulfate	Dissolved	Actual	400	Final	400 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	100	Final	100 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	410	Final	410 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	230	Final	230 mg/l

Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	170 Final	170 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	170 Final	170 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	240 Final	240 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	210 Final	210 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	150 Final	150 mg/l
Sulfate	Dissolved	Actual	150 Final	150 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	240 Final	240 mg/l
Sulfate	Dissolved	Actual	240 Final	240 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l

Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	310 Final	310 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	190 Final	190 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	500 Final	500 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	430 Final	430 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	270 Final	270 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	490 Final	490 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	180 Final	180 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	590 Final	590 mg/l
Sulfate	Dissolved	Actual	260 Final	260 mg/l
Sulfate	Dissolved	Actual	260 Final	260 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	490 Final	490 mg/l

Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	280 Final	280 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	290 Final	290 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	220 Final	220 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	370 Final	370 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	280 Final	280 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	150 Final	150 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l

Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	170 Final	170 mg/l
Sulfate	Dissolved	Actual	150 Final	150 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	190 Final	190 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	180 Final	180 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	220 Final	220 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	560 Final	560 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	180 Final	180 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	180 Final	180 mg/l

Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	170 Final	170 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	150 Final	150 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	470 Final	470 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	210 Final	210 mg/l
Sulfate	Dissolved	Actual	180 Final	180 mg/l
Sulfate	Dissolved	Actual	280 Final	280 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	280 Final	280 mg/l
Sulfate	Dissolved	Actual	210 Final	210 mg/l
Sulfate	Dissolved	Actual	400 Final	400 mg/l
Sulfate	Dissolved	Actual	240 Final	240 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	300 Final	300 mg/l
Sulfate	Dissolved	Actual	220 Final	220 mg/l
Sulfate	Dissolved	Actual	200 Final	200 mg/l
Sulfate	Dissolved	Actual	210 Final	210 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	200 Final	200 mg/l

Sulfate	Dissolved	Actual	480 Final	480 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	420 Final	420 mg/l
Sulfate	Dissolved	Actual	250 Final	250 mg/l
Sulfate	Dissolved	Actual	220 Final	220 mg/l
Sulfate	Dissolved	Actual	580 Final	580 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	260 Final	260 mg/l
Sulfate	Dissolved	Actual	100 Final	100 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	390 Final	390 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	280 Final	280 mg/l
Sulfate	Dissolved	Actual	410 Final	410 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	190 Final	190 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	150 Final	150 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	290 Final	290 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	360 Final	360 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l

Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	170 Final	170 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	170 Final	170 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	70 Final	70 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	80 Final	80 mg/l
Sulfate	Dissolved	Actual	140 Final	140 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	260 Final	260 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	250 Final	250 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	230 Final	230 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l

Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	110 Final	110 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	90 Final	90 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	200 Final	200 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	130 Final	130 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l
Sulfate	Dissolved	Actual	120 Final	120 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	180 Final	180 mg/l
Sulfate	Dissolved	Actual	60 Final	60 mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	50 Final	50 mg/l
Sulfate	Dissolved	Actual	Not Detect Final	mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	30 Final	30 mg/l
Sulfate	Dissolved	Actual	10 Final	10 mg/l
Sulfate	Dissolved	Actual	20 Final	20 mg/l
Sulfate	Dissolved	Actual	40 Final	40 mg/l

Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	130	Final	130 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	110	Final	110 mg/l
Sulfate	Dissolved	Actual	100	Final	100 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	Not Detect	Final	mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	80	Final	80 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	Not Detect	Final	mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	100	Final	100 mg/l
Sulfate	Dissolved	Actual	50	Final	50 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	20	Final	20 mg/l
Sulfate	Dissolved	Actual	10	Final	10 mg/l
Sulfate	Dissolved	Actual	170	Final	170 mg/l
Sulfate	Dissolved	Actual	160	Final	160 mg/l
Sulfate	Dissolved	Actual	40	Final	40 mg/l
Sulfate	Dissolved	Actual	70	Final	70 mg/l
Sulfate	Dissolved	Actual	30	Final	30 mg/l
Sulfate	Dissolved	Actual	120	Final	120 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l

Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.04	Final	0.04 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.07	Final	0.07 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	0.13	Final	0.13 mg/l
Sulfide	Total	Actual	0.07	Final	0.07 mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	0.04	Final	0.04 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.04	Final	0.04 mg/l

Sulfide	Total	Actual	0.02 Final	0.02 mg/l
Sulfide	Total	Actual	0.03 Final	0.03 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.03 Final	0.03 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.05 Final	0.05 mg/l
Sulfide	Total	Actual	0.04 Final	0.04 mg/l
Sulfide	Total	Actual	0.05 Final	0.05 mg/l
Sulfide	Total	Actual	0.07 Final	0.07 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.06 Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.06 Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.02 Final	0.02 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.02 Final	0.02 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.08 Final	0.08 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.06 Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.05 Final	0.05 mg/l
Sulfide	Total	Actual	0.06 Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l
Sulfide	Total	Actual	0.08 Final	0.08 mg/l
Sulfide	Total	Actual	0.07 Final	0.07 mg/l
Sulfide	Total	Actual	0.21 Final	0.21 mg/l
Sulfide	Total	Actual	Not Detect Final	mg/l

Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.03	Final	0.03	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.04	Final	0.04	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.07	Final	0.07	mg/l
Sulfide	Total	Actual	0.05	Final	0.05	mg/l
Sulfide	Total	Actual	0.04	Final	0.04	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.07	Final	0.07	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.13	Final	0.13	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.03	Final	0.03	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l

Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.03	Final	0.03	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	0.1	Final	0.1	mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
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Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l
Sulfide	Total	Actual	Not Detect	Final		mg/l

Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	1.2	Final	1.2 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.13	Final	0.13 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.17	Final	0.17 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l

Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	0.2	Final	0.2 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	0.09	Final	0.09 mg/l
Sulfide	Total	Actual	0.07	Final	0.07 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.09	Final	0.09 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.4	Final	0.4 mg/l
Sulfide	Total	Actual	0.21	Final	0.21 mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l

Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.07	Final	0.07 mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.18	Final	0.18 mg/l
Sulfide	Total	Actual	0.2	Final	0.2 mg/l
Sulfide	Total	Actual	0.09	Final	0.09 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.1	Final	0.1 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.06	Final	0.06 mg/l
Sulfide	Total	Actual	0.04	Final	0.04 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.07	Final	0.07 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l

Sulfide	Total	Actual	0.08	Final	0.08 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.03	Final	0.03 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.04	Final	0.04 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.13	Final	0.13 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.07	Final	0.07 mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	0.04	Final	0.04 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.05	Final	0.05 mg/l
Sulfide	Total	Actual	0.04	Final	0.04 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	0.11	Final	0.11 mg/l
Sulfide	Total	Actual	0.07	Final	0.07 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l
Sulfide	Total	Actual	0.02	Final	0.02 mg/l
Sulfide	Total	Actual	Not Detect	Final	mg/l

Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	0.05Final	0.05mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	0.05Final	0.05mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	0.2Final	0.2mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	0.02Final	0.02mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	0.03Final	0.03mg/l
Sulfide	Total	Actual	0.04Final	0.04mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	Not DetectFinal	mg/l
Sulfide	Total	Actual	0.11Final	0.11mg/l
Temperature, water		Actual	14.42Final	14.42deg C
Temperature, water		Actual	11.96Final	11.96deg C
Temperature, water		Actual	14.64Final	14.64deg C
Temperature, water		Actual	0.74Final	0.74deg C
Temperature, water		Actual	18.61Final	18.61deg C
Temperature, water		Actual	25.92Final	25.92deg C
Temperature, water		Actual	0.14Final	0.14deg C
Temperature, water		Actual	1.92Final	1.92deg C
Temperature, water		Actual	9.27Final	9.27deg C
Temperature, water		Actual	9.46Final	9.46deg C
Temperature, water		Actual	23.72Final	23.72deg C
Temperature, water		Actual	9.84Final	9.84deg C
Temperature, water		Actual	-0.02Final	-0.02deg C
Temperature, water		Actual	4.05Final	4.05deg C
Temperature, water		Actual	3.24Final	3.24deg C
Temperature, water		Actual	13.88Final	13.88deg C

Temperature, water	Actual	7.87	Final	7.87 deg C
Temperature, water	Actual	17.53	Final	17.53 deg C
Temperature, water	Actual	20.68	Final	20.68 deg C
Temperature, water	Actual	0.02	Final	0.02 deg C
Temperature, water	Actual	2.96	Final	2.96 deg C
Temperature, water	Actual	17.22	Final	17.22 deg C
Temperature, water	Actual	23.51	Final	23.51 deg C
Temperature, water	Actual	3.85	Final	3.85 deg C
Temperature, water	Actual	21.13	Final	21.13 deg C
Temperature, water	Actual	10.41	Final	10.41 deg C
Temperature, water	Actual	8.7	Final	8.7 deg C
Temperature, water	Actual	17.96	Final	17.96 deg C
Temperature, water	Actual	0.13	Final	0.13 deg C
Temperature, water	Actual	0.15	Final	0.15 deg C
Temperature, water	Actual	-0.11	Final	-0.11 deg C
Temperature, water	Actual	12.62	Final	12.62 deg C
Temperature, water	Actual	10.53	Final	10.53 deg C
Temperature, water	Actual	17.64	Final	17.64 deg C
Temperature, water	Actual	25.85	Final	25.85 deg C
Temperature, water	Actual	23.76	Final	23.76 deg C
Temperature, water	Actual	22.99	Final	22.99 deg C
Temperature, water	Actual	22.35	Final	22.35 deg C
Temperature, water	Actual	0.27	Final	0.27 deg C
Temperature, water	Actual	12.93	Final	12.93 deg C
Temperature, water	Actual	15.06	Final	15.06 deg C
Temperature, water	Actual	14.07	Final	14.07 deg C
Temperature, water	Actual	6.48	Final	6.48 deg C
Temperature, water	Actual	20.27	Final	20.27 deg C
Temperature, water	Actual	1.78	Final	1.78 deg C
Temperature, water	Actual	15.84	Final	15.84 deg C
Temperature, water	Actual	15.87	Final	15.87 deg C
Temperature, water	Actual	15.41	Final	15.41 deg C
Temperature, water	Actual	7.3	Final	7.3 deg C
Temperature, water	Actual	0.15	Final	0.15 deg C
Temperature, water	Actual	13.43	Final	13.43 deg C
Temperature, water	Actual	5.17	Final	5.17 deg C
Temperature, water	Actual	2.06	Final	2.06 deg C
Temperature, water	Actual	12.94	Final	12.94 deg C
Temperature, water	Actual	2.83	Final	2.83 deg C
Temperature, water	Actual	0.03	Final	0.03 deg C
Temperature, water	Actual	19.75	Final	19.75 deg C
Temperature, water	Actual	21.73	Final	21.73 deg C
Temperature, water	Actual	15.65	Final	15.65 deg C
Temperature, water	Actual	9.5	Final	9.5 deg C
Temperature, water	Actual	12.43	Final	12.43 deg C

Temperature, water	Actual	2.57	Final	2.57 deg C
Temperature, water	Actual	14.54	Final	14.54 deg C
Temperature, water	Actual	2.23	Final	2.23 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	12.71	Final	12.71 deg C
Temperature, water	Actual	2.35	Final	2.35 deg C
Temperature, water	Actual	17.4	Final	17.4 deg C
Temperature, water	Actual	21.21	Final	21.21 deg C
Temperature, water	Actual	10.2	Final	10.2 deg C
Temperature, water	Actual	4.4	Final	4.4 deg C
Temperature, water	Actual	22.35	Final	22.35 deg C
Temperature, water	Actual	0.23	Final	0.23 deg C
Temperature, water	Actual	16.49	Final	16.49 deg C
Temperature, water	Actual	3.12	Final	3.12 deg C
Temperature, water	Actual	13.3	Final	13.3 deg C
Temperature, water	Actual	17.48	Final	17.48 deg C
Temperature, water	Actual	23.32	Final	23.32 deg C
Temperature, water	Actual	3.86	Final	3.86 deg C
Temperature, water	Actual	16.66	Final	16.66 deg C
Temperature, water	Actual	20.92	Final	20.92 deg C
Temperature, water	Actual	20.68	Final	20.68 deg C
Temperature, water	Actual	20.13	Final	20.13 deg C
Temperature, water	Actual	13.06	Final	13.06 deg C
Temperature, water	Actual	19.3	Final	19.3 deg C
Temperature, water	Actual	8.76	Final	8.76 deg C
Temperature, water	Actual	0.02	Final	0.02 deg C
Temperature, water	Actual	6.53	Final	6.53 deg C
Temperature, water	Actual	7.26	Final	7.26 deg C
Temperature, water	Actual	0.41	Final	0.41 deg C
Temperature, water	Actual	17.32	Final	17.32 deg C
Temperature, water	Actual	6.26	Final	6.26 deg C
Temperature, water	Actual	0.14	Final	0.14 deg C
Temperature, water	Actual	18.71	Final	18.71 deg C
Temperature, water	Actual	25.09	Final	25.09 deg C
Temperature, water	Actual	9.5	Final	9.5 deg C
Temperature, water	Actual	8.64	Final	8.64 deg C
Temperature, water	Actual	0.22	Final	0.22 deg C
Temperature, water	Actual	0.04	Final	0.04 deg C
Temperature, water	Actual	9.81	Final	9.81 deg C
Temperature, water	Actual	18.33	Final	18.33 deg C
Temperature, water	Actual	4.81	Final	4.81 deg C
Temperature, water	Actual	4.17	Final	4.17 deg C
Temperature, water	Actual	17.95	Final	17.95 deg C
Temperature, water	Actual	1.75	Final	1.75 deg C
Temperature, water	Actual	24.7	Final	24.7 deg C

Temperature, water	Actual	18.06	Final	18.06 deg C
Temperature, water	Actual	23.65	Final	23.65 deg C
Temperature, water	Actual	8.23	Final	8.23 deg C
Temperature, water	Actual	8.03	Final	8.03 deg C
Temperature, water	Actual	19.77	Final	19.77 deg C
Temperature, water	Actual	19.37	Final	19.37 deg C
Temperature, water	Actual	19.17	Final	19.17 deg C
Temperature, water	Actual	4.29	Final	4.29 deg C
Temperature, water	Actual	3.26	Final	3.26 deg C
Temperature, water	Actual	9.86	Final	9.86 deg C
Temperature, water	Actual	19.7	Final	19.7 deg C
Temperature, water	Actual	24.49	Final	24.49 deg C
Temperature, water	Actual	0.83	Final	0.83 deg C
Temperature, water	Actual	5.14	Final	5.14 deg C
Temperature, water	Actual	17.07	Final	17.07 deg C
Temperature, water	Actual	1.15	Final	1.15 deg C
Temperature, water	Actual	20.21	Final	20.21 deg C
Temperature, water	Actual	8.27	Final	8.27 deg C
Temperature, water	Actual	17.45	Final	17.45 deg C
Temperature, water	Actual	18.05	Final	18.05 deg C
Temperature, water	Actual	6.46	Final	6.46 deg C
Temperature, water	Actual	22.18	Final	22.18 deg C
Temperature, water	Actual	15.62	Final	15.62 deg C
Temperature, water	Actual	16.73	Final	16.73 deg C
Temperature, water	Actual	14.56	Final	14.56 deg C
Temperature, water	Actual	18.76	Final	18.76 deg C
Temperature, water	Actual	12.1	Final	12.1 deg C
Temperature, water	Actual	3.36	Final	3.36 deg C
Temperature, water	Actual	4.45	Final	4.45 deg C
Temperature, water	Actual	15.16	Final	15.16 deg C
Temperature, water	Actual	22.56	Final	22.56 deg C
Temperature, water	Actual	0.75	Final	0.75 deg C
Temperature, water	Actual	0.71	Final	0.71 deg C
Temperature, water	Actual	2.59	Final	2.59 deg C
Temperature, water	Actual	8.62	Final	8.62 deg C
Temperature, water	Actual	7.05	Final	7.05 deg C
Temperature, water	Actual	3.91	Final	3.91 deg C
Temperature, water	Actual	0.99	Final	0.99 deg C
Temperature, water	Actual	16.68	Final	16.68 deg C
Temperature, water	Actual	0.05	Final	0.05 deg C
Temperature, water	Actual	23.76	Final	23.76 deg C
Temperature, water	Actual	17.12	Final	17.12 deg C
Temperature, water	Actual	5.07	Final	5.07 deg C
Temperature, water	Actual	-0.08	Final	-0.08 deg C
Temperature, water	Actual	20.77	Final	20.77 deg C

Temperature, water	Actual	17.97	Final	17.97 deg C
Temperature, water	Actual	18.4	Final	18.4 deg C
Temperature, water	Actual	4.09	Final	4.09 deg C
Temperature, water	Actual	18.43	Final	18.43 deg C
Temperature, water	Actual	4.99	Final	4.99 deg C
Temperature, water	Actual	3.73	Final	3.73 deg C
Temperature, water	Actual	19.01	Final	19.01 deg C
Temperature, water	Actual	21.9	Final	21.9 deg C
Temperature, water	Actual	9.51	Final	9.51 deg C
Temperature, water	Actual	0.07	Final	0.07 deg C
Temperature, water	Actual	18.18	Final	18.18 deg C
Temperature, water	Actual	15.25	Final	15.25 deg C
Temperature, water	Actual	15.22	Final	15.22 deg C
Temperature, water	Actual	7.48	Final	7.48 deg C
Temperature, water	Actual	4.28	Final	4.28 deg C
Temperature, water	Actual	21.62	Final	21.62 deg C
Temperature, water	Actual	7.08	Final	7.08 deg C
Temperature, water	Actual	18.45	Final	18.45 deg C
Temperature, water	Actual	11.8	Final	11.8 deg C
Temperature, water	Actual	1.26	Final	1.26 deg C
Temperature, water	Actual	26.58	Final	26.58 deg C
Temperature, water	Actual	5.98	Final	5.98 deg C
Temperature, water	Actual	19.69	Final	19.69 deg C
Temperature, water	Actual	6.05	Final	6.05 deg C
Temperature, water	Actual	24.79	Final	24.79 deg C
Temperature, water	Actual	25.46	Final	25.46 deg C
Temperature, water	Actual	2.59	Final	2.59 deg C
Temperature, water	Actual	21.43	Final	21.43 deg C
Temperature, water	Actual	7.79	Final	7.79 deg C
Temperature, water	Actual	8.72	Final	8.72 deg C
Temperature, water	Actual	1.15	Final	1.15 deg C
Temperature, water	Actual	1.82	Final	1.82 deg C
Temperature, water	Actual	1.82	Final	1.82 deg C
Temperature, water	Actual	15.26	Final	15.26 deg C
Temperature, water	Actual	24.76	Final	24.76 deg C
Temperature, water	Actual	17.86	Final	17.86 deg C
Temperature, water	Actual	17.16	Final	17.16 deg C
Temperature, water	Actual	5.73	Final	5.73 deg C
Temperature, water	Actual	0.19	Final	0.19 deg C
Temperature, water	Actual	0	Final	0 deg C
Temperature, water	Actual	17.83	Final	17.83 deg C
Temperature, water	Actual	0.85	Final	0.85 deg C
Temperature, water	Actual	20.76	Final	20.76 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	11	Final	11 deg C

Temperature, water	Actual	15.52	Final	15.52 deg C
Temperature, water	Actual	0.13	Final	0.13 deg C
Temperature, water	Actual	18.57	Final	18.57 deg C
Temperature, water	Actual	19.71	Final	19.71 deg C
Temperature, water	Actual	21.31	Final	21.31 deg C
Temperature, water	Actual	0.02	Final	0.02 deg C
Temperature, water	Actual	0	Final	0 deg C
Temperature, water	Actual	0.04	Final	0.04 deg C
Temperature, water	Actual	0.01	Final	0.01 deg C
Temperature, water	Actual	11.85	Final	11.85 deg C
Temperature, water	Actual	18.2	Final	18.2 deg C
Temperature, water	Actual	17.01	Final	17.01 deg C
Temperature, water	Actual	21.09	Final	21.09 deg C
Temperature, water	Actual	0.27	Final	0.27 deg C
Temperature, water	Actual	19.8	Final	19.8 deg C
Temperature, water	Actual	22.64	Final	22.64 deg C
Temperature, water	Actual	1.6	Final	1.6 deg C
Temperature, water	Actual	5.99	Final	5.99 deg C
Temperature, water	Actual	0.11	Final	0.11 deg C
Temperature, water	Actual	17.27	Final	17.27 deg C
Temperature, water	Actual	17.46	Final	17.46 deg C
Temperature, water	Actual	0.33	Final	0.33 deg C
Temperature, water	Actual	15.96	Final	15.96 deg C
Temperature, water	Actual	16.01	Final	16.01 deg C
Temperature, water	Actual	-0.01	Final	-0.01 deg C
Temperature, water	Actual	3.88	Final	3.88 deg C
Temperature, water	Actual	11.66	Final	11.66 deg C
Temperature, water	Actual	14.93	Final	14.93 deg C
Temperature, water	Actual	6.57	Final	6.57 deg C
Temperature, water	Actual	15.91	Final	15.91 deg C
Temperature, water	Actual	16.78	Final	16.78 deg C
Temperature, water	Actual	17.59	Final	17.59 deg C
Temperature, water	Actual	3.59	Final	3.59 deg C
Temperature, water	Actual	12.16	Final	12.16 deg C
Temperature, water	Actual	11.74	Final	11.74 deg C
Temperature, water	Actual	15.7	Final	15.7 deg C
Temperature, water	Actual	16.35	Final	16.35 deg C
Temperature, water	Actual	4.12	Final	4.12 deg C
Temperature, water	Actual	15.35	Final	15.35 deg C
Temperature, water	Actual	4.55	Final	4.55 deg C
Temperature, water	Actual	14.1	Final	14.1 deg C
Temperature, water	Actual	0.09	Final	0.09 deg C
Temperature, water	Actual	3.93	Final	3.93 deg C
Temperature, water	Actual	9.15	Final	9.15 deg C
Temperature, water	Actual	2.53	Final	2.53 deg C

Temperature, water	Actual	0.34	Final	0.34 deg C
Temperature, water	Actual	1.01	Final	1.01 deg C
Temperature, water	Actual	3.87	Final	3.87 deg C
Temperature, water	Actual	0.82	Final	0.82 deg C
Temperature, water	Actual	11.97	Final	11.97 deg C
Temperature, water	Actual	11.51	Final	11.51 deg C
Temperature, water	Actual	14.89	Final	14.89 deg C
Temperature, water	Actual	13.65	Final	13.65 deg C
Temperature, water	Actual	6.54	Final	6.54 deg C
Temperature, water	Actual	6.54	Final	6.54 deg C
Temperature, water	Actual	6.63	Final	6.63 deg C
Temperature, water	Actual	11.58	Final	11.58 deg C
Temperature, water	Actual	3.85	Final	3.85 deg C
Temperature, water	Actual	1.18	Final	1.18 deg C
Temperature, water	Actual	0.51	Final	0.51 deg C
Temperature, water	Actual	9.09	Final	9.09 deg C
Temperature, water	Actual	13.28	Final	13.28 deg C
Temperature, water	Actual	17.2	Final	17.2 deg C
Temperature, water	Actual	0.28	Final	0.28 deg C
Temperature, water	Actual	2.56	Final	2.56 deg C
Temperature, water	Actual	12.2	Final	12.2 deg C
Temperature, water	Actual	1.91	Final	1.91 deg C
Temperature, water	Actual	0.39	Final	0.39 deg C
Temperature, water	Actual	0.23	Final	0.23 deg C
Temperature, water	Actual	9.66	Final	9.66 deg C
Temperature, water	Actual	13.5	Final	13.5 deg C
Temperature, water	Actual	2.28	Final	2.28 deg C
Temperature, water	Actual	4.9	Final	4.9 deg C
Temperature, water	Actual	2.04	Final	2.04 deg C
Temperature, water	Actual	23.72	Final	23.72 deg C
Temperature, water	Actual	23.19	Final	23.19 deg C
Temperature, water	Actual	12.57	Final	12.57 deg C
Temperature, water	Actual	10.86	Final	10.86 deg C
Temperature, water	Actual	19.17	Final	19.17 deg C
Temperature, water	Actual	15.64	Final	15.64 deg C
Temperature, water	Actual	2.18	Final	2.18 deg C
Temperature, water	Actual	1.57	Final	1.57 deg C
Temperature, water	Actual	14.79	Final	14.79 deg C
Temperature, water	Actual	1.43	Final	1.43 deg C
Temperature, water	Actual	2.66	Final	2.66 deg C
Temperature, water	Actual	0.23	Final	0.23 deg C
Temperature, water	Actual	0.7	Final	0.7 deg C
Temperature, water	Actual	10.09	Final	10.09 deg C
Temperature, water	Actual	5.71	Final	5.71 deg C
Temperature, water	Actual	9.06	Final	9.06 deg C

Temperature, water	Actual	5.38	Final	5.38 deg C
Temperature, water	Actual	20.8	Final	20.8 deg C
Temperature, water	Actual	1.73	Final	1.73 deg C
Temperature, water	Actual	1.51	Final	1.51 deg C
Temperature, water	Actual	0.45	Final	0.45 deg C
Temperature, water	Actual	4.76	Final	4.76 deg C
Temperature, water	Actual	7.85	Final	7.85 deg C
Temperature, water	Actual	5.99	Final	5.99 deg C
Temperature, water	Actual	1.51	Final	1.51 deg C
Temperature, water	Actual	4	Final	4 deg C
Temperature, water	Actual	2.74	Final	2.74 deg C
Temperature, water	Actual	14.39	Final	14.39 deg C
Temperature, water	Actual	24.02	Final	24.02 deg C
Temperature, water	Actual	0.96	Final	0.96 deg C
Temperature, water	Actual	4.54	Final	4.54 deg C
Temperature, water	Actual	6.51	Final	6.51 deg C
Temperature, water	Actual	8.71	Final	8.71 deg C
Temperature, water	Actual	0.52	Final	0.52 deg C
Temperature, water	Actual	3.78	Final	3.78 deg C
Temperature, water	Actual	23.82	Final	23.82 deg C
Temperature, water	Actual	20.81	Final	20.81 deg C
Temperature, water	Actual	15.73	Final	15.73 deg C
Temperature, water	Actual	17.03	Final	17.03 deg C
Temperature, water	Actual	18.17	Final	18.17 deg C
Temperature, water	Actual	4.53	Final	4.53 deg C
Temperature, water	Actual	4.64	Final	4.64 deg C
Temperature, water	Actual	4.31	Final	4.31 deg C
Temperature, water	Actual	19.21	Final	19.21 deg C
Temperature, water	Actual	20.64	Final	20.64 deg C
Temperature, water	Actual	15.31	Final	15.31 deg C
Temperature, water	Actual	15.24	Final	15.24 deg C
Temperature, water	Actual	18.03	Final	18.03 deg C
Temperature, water	Actual	16.95	Final	16.95 deg C
Temperature, water	Actual	19.7	Final	19.7 deg C
Temperature, water	Actual	10.41	Final	10.41 deg C
Temperature, water	Actual	8.99	Final	8.99 deg C
Temperature, water	Actual	1.13	Final	1.13 deg C
Temperature, water	Actual	12.3	Final	12.3 deg C
Temperature, water	Actual	6.23	Final	6.23 deg C
Temperature, water	Actual	14.14	Final	14.14 deg C
Temperature, water	Actual	0.13	Final	0.13 deg C
Temperature, water	Actual	16.42	Final	16.42 deg C
Temperature, water	Actual	-1.13	Final	-1.13 deg C
Temperature, water	Actual	5.1	Final	5.1 deg C
Temperature, water	Actual	-0.98	Final	-0.98 deg C

Temperature, water	Actual	22.46	Final	22.46 deg C
Temperature, water	Actual	22.54	Final	22.54 deg C
Temperature, water	Actual	5.7	Final	5.7 deg C
Temperature, water	Actual	12.29	Final	12.29 deg C
Temperature, water	Actual	16	Final	16 deg C
Temperature, water	Actual	13.57	Final	13.57 deg C
Temperature, water	Actual	19.12	Final	19.12 deg C
Temperature, water	Actual	17.38	Final	17.38 deg C
Temperature, water	Actual	2.6	Final	2.6 deg C
Temperature, water	Actual	7.25	Final	7.25 deg C
Temperature, water	Actual	7.35	Final	7.35 deg C
Temperature, water	Actual	15.23	Final	15.23 deg C
Temperature, water	Actual	8.02	Final	8.02 deg C
Temperature, water	Actual	16.34	Final	16.34 deg C
Temperature, water	Actual	13.92	Final	13.92 deg C
Temperature, water	Actual	8.25	Final	8.25 deg C
Temperature, water	Actual	7.05	Final	7.05 deg C
Temperature, water	Actual	19.37	Final	19.37 deg C
Temperature, water	Actual	3.94	Final	3.94 deg C
Temperature, water	Actual	11.05	Final	11.05 deg C
Temperature, water	Actual	14.56	Final	14.56 deg C
Temperature, water	Actual	3.81	Final	3.81 deg C
Temperature, water	Actual	18.7	Final	18.7 deg C
Temperature, water	Actual	16.07	Final	16.07 deg C
Temperature, water	Actual	15.65	Final	15.65 deg C
Temperature, water	Actual	13.54	Final	13.54 deg C
Temperature, water	Actual	14.41	Final	14.41 deg C
Temperature, water	Actual	13.26	Final	13.26 deg C
Temperature, water	Actual	16	Final	16 deg C
Temperature, water	Actual	1.75	Final	1.75 deg C
Temperature, water	Actual	0.4	Final	0.4 deg C
Temperature, water	Actual	19.35	Final	19.35 deg C
Temperature, water	Actual	15.03	Final	15.03 deg C
Temperature, water	Actual	5.13	Final	5.13 deg C
Temperature, water	Actual	14.42	Final	14.42 deg C
Temperature, water	Actual	14.21	Final	14.21 deg C
Temperature, water	Actual	18.2	Final	18.2 deg C
Temperature, water	Actual	3.74	Final	3.74 deg C
Temperature, water	Actual	1.14	Final	1.14 deg C
Temperature, water	Actual	7.2	Final	7.2 deg C
Temperature, water	Actual	4.16	Final	4.16 deg C
Temperature, water	Actual	-0.02	Final	-0.02 deg C
Temperature, water	Actual	0.27	Final	0.27 deg C
Temperature, water	Actual	14.28	Final	14.28 deg C
Temperature, water	Actual	0.43	Final	0.43 deg C

Temperature, water	Actual	14.58	Final	14.58 deg C
Temperature, water	Actual	6.64	Final	6.64 deg C
Temperature, water	Actual	22.63	Final	22.63 deg C
Temperature, water	Actual	22.62	Final	22.62 deg C
Temperature, water	Actual	10.57	Final	10.57 deg C
Temperature, water	Actual	1.68	Final	1.68 deg C
Temperature, water	Actual	0.23	Final	0.23 deg C
Temperature, water	Actual	16.89	Final	16.89 deg C
Temperature, water	Actual	14.01	Final	14.01 deg C
Temperature, water	Actual	20.93	Final	20.93 deg C
Temperature, water	Actual	13.86	Final	13.86 deg C
Temperature, water	Actual	1.62	Final	1.62 deg C
Temperature, water	Actual	20.75	Final	20.75 deg C
Temperature, water	Actual	7.34	Final	7.34 deg C
Temperature, water	Actual	-0.01	Final	-0.01 deg C
Temperature, water	Actual	3.03	Final	3.03 deg C
Temperature, water	Actual	22.78	Final	22.78 deg C
Temperature, water	Actual	19.92	Final	19.92 deg C
Temperature, water	Actual	0.03	Final	0.03 deg C
Temperature, water	Actual	14.75	Final	14.75 deg C
Temperature, water	Actual	13.84	Final	13.84 deg C
Temperature, water	Actual	2.16	Final	2.16 deg C
Temperature, water	Actual	20.4	Final	20.4 deg C
Temperature, water	Actual	22.44	Final	22.44 deg C
Temperature, water	Actual	13.22	Final	13.22 deg C
Temperature, water	Actual	5.01	Final	5.01 deg C
Temperature, water	Actual	0.05	Final	0.05 deg C
Temperature, water	Actual	15.19	Final	15.19 deg C
Temperature, water	Actual	4.94	Final	4.94 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	23.57	Final	23.57 deg C
Temperature, water	Actual	15.47	Final	15.47 deg C
Temperature, water	Actual	7.75	Final	7.75 deg C
Temperature, water	Actual	14.99	Final	14.99 deg C
Temperature, water	Actual	0.06	Final	0.06 deg C
Temperature, water	Actual	1.04	Final	1.04 deg C
Temperature, water	Actual	2.43	Final	2.43 deg C
Temperature, water	Actual	12.94	Final	12.94 deg C
Temperature, water	Actual	16.27	Final	16.27 deg C
Temperature, water	Actual	15.07	Final	15.07 deg C
Temperature, water	Actual	7.5	Final	7.5 deg C
Temperature, water	Actual	5.05	Final	5.05 deg C
Temperature, water	Actual	3.37	Final	3.37 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	12.23	Final	12.23 deg C

Temperature, water	Actual	7.03	Final	7.03 deg C
Temperature, water	Actual	17.77	Final	17.77 deg C
Temperature, water	Actual	20.28	Final	20.28 deg C
Temperature, water	Actual	21.48	Final	21.48 deg C
Temperature, water	Actual	14.66	Final	14.66 deg C
Temperature, water	Actual	25.83	Final	25.83 deg C
Temperature, water	Actual	18.83	Final	18.83 deg C
Temperature, water	Actual	2.43	Final	2.43 deg C
Temperature, water	Actual	2.99	Final	2.99 deg C
Temperature, water	Actual	5.18	Final	5.18 deg C
Temperature, water	Actual	25.07	Final	25.07 deg C
Temperature, water	Actual	16.92	Final	16.92 deg C
Temperature, water	Actual	10.23	Final	10.23 deg C
Temperature, water	Actual	5.07	Final	5.07 deg C
Temperature, water	Actual	0.96	Final	0.96 deg C
Temperature, water	Actual	23.96	Final	23.96 deg C
Temperature, water	Actual	4.28	Final	4.28 deg C
Temperature, water	Actual	0.28	Final	0.28 deg C
Temperature, water	Actual	18.81	Final	18.81 deg C
Temperature, water	Actual	24.21	Final	24.21 deg C
Temperature, water	Actual	11.07	Final	11.07 deg C
Temperature, water	Actual	24.41	Final	24.41 deg C
Temperature, water	Actual	6.36	Final	6.36 deg C
Temperature, water	Actual	15	Final	15 deg C
Temperature, water	Actual	15	Final	15 deg C
Temperature, water	Actual	14.5	Final	14.5 deg C
Temperature, water	Actual	19.67	Final	19.67 deg C
Temperature, water	Actual	18.35	Final	18.35 deg C
Temperature, water	Actual	18.38	Final	18.38 deg C
Temperature, water	Actual	18.53	Final	18.53 deg C
Temperature, water	Actual	2.52	Final	2.52 deg C
Temperature, water	Actual	3.93	Final	3.93 deg C
Temperature, water	Actual	0.15	Final	0.15 deg C
Temperature, water	Actual	14.54	Final	14.54 deg C
Temperature, water	Actual	13.06	Final	13.06 deg C
Temperature, water	Actual	11.14	Final	11.14 deg C
Temperature, water	Actual	2.47	Final	2.47 deg C
Temperature, water	Actual	8.35	Final	8.35 deg C
Temperature, water	Actual	21.25	Final	21.25 deg C
Temperature, water	Actual	20.47	Final	20.47 deg C
Temperature, water	Actual	14.41	Final	14.41 deg C
Temperature, water	Actual	3.72	Final	3.72 deg C
Temperature, water	Actual	19.28	Final	19.28 deg C
Temperature, water	Actual	23.71	Final	23.71 deg C
Temperature, water	Actual	20.26	Final	20.26 deg C

Temperature, water	Actual	3.98	Final	3.98 deg C
Temperature, water	Actual	4.4	Final	4.4 deg C
Temperature, water	Actual	5.91	Final	5.91 deg C
Temperature, water	Actual	19.53	Final	19.53 deg C
Temperature, water	Actual	7.02	Final	7.02 deg C
Temperature, water	Actual	7.55	Final	7.55 deg C
Temperature, water	Actual	19.25	Final	19.25 deg C
Temperature, water	Actual	0.19	Final	0.19 deg C
Temperature, water	Actual	0.24	Final	0.24 deg C
Temperature, water	Actual	14.49	Final	14.49 deg C
Temperature, water	Actual	12.97	Final	12.97 deg C
Temperature, water	Actual	0.08	Final	0.08 deg C
Temperature, water	Actual	14.21	Final	14.21 deg C
Temperature, water	Actual	18.81	Final	18.81 deg C
Temperature, water	Actual	24.07	Final	24.07 deg C
Temperature, water	Actual	13.17	Final	13.17 deg C
Temperature, water	Actual	3.28	Final	3.28 deg C
Temperature, water	Actual	0.59	Final	0.59 deg C
Temperature, water	Actual	14.06	Final	14.06 deg C
Temperature, water	Actual	15.88	Final	15.88 deg C
Temperature, water	Actual	0.85	Final	0.85 deg C
Temperature, water	Actual	25.62	Final	25.62 deg C
Temperature, water	Actual	15.71	Final	15.71 deg C
Temperature, water	Actual	17.06	Final	17.06 deg C
Temperature, water	Actual	4.66	Final	4.66 deg C
Temperature, water	Actual	4.66	Final	4.66 deg C
Temperature, water	Actual	-0.03	Final	-0.03 deg C
Temperature, water	Actual	17.93	Final	17.93 deg C
Temperature, water	Actual	19.16	Final	19.16 deg C
Temperature, water	Actual	0.01	Final	0.01 deg C
Temperature, water	Actual	21.61	Final	21.61 deg C
Temperature, water	Actual	0.32	Final	0.32 deg C
Temperature, water	Actual	0.21	Final	0.21 deg C
Temperature, water	Actual	4.01	Final	4.01 deg C
Temperature, water	Actual	3.6	Final	3.6 deg C
Temperature, water	Actual	17.64	Final	17.64 deg C
Temperature, water	Actual	6.05	Final	6.05 deg C
Temperature, water	Actual	16.88	Final	16.88 deg C
Temperature, water	Actual	4.23	Final	4.23 deg C
Temperature, water	Actual	9.81	Final	9.81 deg C
Temperature, water	Actual	7.16	Final	7.16 deg C
Temperature, water	Actual	22.03	Final	22.03 deg C
Temperature, water	Actual	22.21	Final	22.21 deg C
Temperature, water	Actual	22.43	Final	22.43 deg C
Temperature, water	Actual	20.37	Final	20.37 deg C

Temperature, water	Actual	18.6	Final	18.6 deg C
Temperature, water	Actual	7.73	Final	7.73 deg C
Temperature, water	Actual	15.14	Final	15.14 deg C
Temperature, water	Actual	9.8	Final	9.8 deg C
Temperature, water	Actual	3.64	Final	3.64 deg C
Temperature, water	Actual	17.96	Final	17.96 deg C
Temperature, water	Actual	0.32	Final	0.32 deg C
Temperature, water	Actual	1.35	Final	1.35 deg C
Temperature, water	Actual	9.88	Final	9.88 deg C
Temperature, water	Actual	13.85	Final	13.85 deg C
Temperature, water	Actual	14.72	Final	14.72 deg C
Temperature, water	Actual	15.84	Final	15.84 deg C
Temperature, water	Actual	16.85	Final	16.85 deg C
Temperature, water	Actual	11.65	Final	11.65 deg C
Temperature, water	Actual	16.96	Final	16.96 deg C
Temperature, water	Actual	17.83	Final	17.83 deg C
Temperature, water	Actual	14.66	Final	14.66 deg C
Temperature, water	Actual	14.35	Final	14.35 deg C
Temperature, water	Actual	17.34	Final	17.34 deg C
Temperature, water	Actual	11.78	Final	11.78 deg C
Temperature, water	Actual	17.15	Final	17.15 deg C
Temperature, water	Actual	0.41	Final	0.41 deg C
Temperature, water	Actual	3.99	Final	3.99 deg C
Temperature, water	Actual	13.46	Final	13.46 deg C
Temperature, water	Actual	24.89	Final	24.89 deg C
Temperature, water	Actual	11.97	Final	11.97 deg C
Temperature, water	Actual	25.8	Final	25.8 deg C
Temperature, water	Actual	18.8	Final	18.8 deg C
Temperature, water	Actual	24.57	Final	24.57 deg C
Temperature, water	Actual	22.72	Final	22.72 deg C
Temperature, water	Actual	13.13	Final	13.13 deg C
Temperature, water	Actual	16.05	Final	16.05 deg C
Temperature, water	Actual	12.39	Final	12.39 deg C
Temperature, water	Actual	9.16	Final	9.16 deg C
Temperature, water	Actual	17.88	Final	17.88 deg C
Temperature, water	Actual	22.64	Final	22.64 deg C
Temperature, water	Actual	18.1	Final	18.1 deg C
Temperature, water	Actual	16.86	Final	16.86 deg C
Temperature, water	Actual	19.07	Final	19.07 deg C
Temperature, water	Actual	13.84	Final	13.84 deg C
Temperature, water	Actual	20.73	Final	20.73 deg C
Temperature, water	Actual	20.75	Final	20.75 deg C
Temperature, water	Actual	23.66	Final	23.66 deg C
Temperature, water	Actual	22.35	Final	22.35 deg C
Temperature, water	Actual	21.28	Final	21.28 deg C

Temperature, water	Actual	7.64	Final	7.64 deg C
Temperature, water	Actual	2.87	Final	2.87 deg C
Temperature, water	Actual	8.13	Final	8.13 deg C
Temperature, water	Actual	10.35	Final	10.35 deg C
Temperature, water	Actual	0.91	Final	0.91 deg C
Temperature, water	Actual	23.55	Final	23.55 deg C
Temperature, water	Actual	25.18	Final	25.18 deg C
Temperature, water	Actual	23.31	Final	23.31 deg C
Temperature, water	Actual	12.98	Final	12.98 deg C
Temperature, water	Actual	18.79	Final	18.79 deg C
Temperature, water	Actual	3.84	Final	3.84 deg C
Temperature, water	Actual	6.65	Final	6.65 deg C
Temperature, water	Actual	0.04	Final	0.04 deg C
Temperature, water	Actual	20.56	Final	20.56 deg C
Temperature, water	Actual	26.29	Final	26.29 deg C
Temperature, water	Actual	12.16	Final	12.16 deg C
Temperature, water	Actual	4.1	Final	4.1 deg C
Temperature, water	Actual	2.48	Final	2.48 deg C
Temperature, water	Actual	4.39	Final	4.39 deg C
Temperature, water	Actual	6.23	Final	6.23 deg C
Temperature, water	Actual	19.57	Final	19.57 deg C
Temperature, water	Actual	19.17	Final	19.17 deg C
Temperature, water	Actual	19.95	Final	19.95 deg C
Temperature, water	Actual	19.49	Final	19.49 deg C
Temperature, water	Actual	18.12	Final	18.12 deg C
Temperature, water	Actual	23.53	Final	23.53 deg C
Temperature, water	Actual	5.52	Final	5.52 deg C
Temperature, water	Actual	5.03	Final	5.03 deg C
Temperature, water	Actual	6.26	Final	6.26 deg C
Temperature, water	Actual	0.14	Final	0.14 deg C
Temperature, water	Actual	8.28	Final	8.28 deg C
Temperature, water	Actual	19.64	Final	19.64 deg C
Temperature, water	Actual	13.79	Final	13.79 deg C
Temperature, water	Actual	13.01	Final	13.01 deg C
Temperature, water	Actual	24.33	Final	24.33 deg C
Temperature, water	Actual	21.65	Final	21.65 deg C
Temperature, water	Actual	6.14	Final	6.14 deg C
Temperature, water	Actual	16.4	Final	16.4 deg C
Temperature, water	Actual	0.04	Final	0.04 deg C
Temperature, water	Actual	22.97	Final	22.97 deg C
Temperature, water	Actual	13.34	Final	13.34 deg C
Temperature, water	Actual	12.57	Final	12.57 deg C
Temperature, water	Actual	19.01	Final	19.01 deg C
Temperature, water	Actual	10.31	Final	10.31 deg C
Temperature, water	Actual	13.35	Final	13.35 deg C

Temperature, water	Actual	13.04	Final	13.04 deg C
Temperature, water	Actual	17.05	Final	17.05 deg C
Temperature, water	Actual	8.69	Final	8.69 deg C
Temperature, water	Actual	10.55	Final	10.55 deg C
Temperature, water	Actual	21.19	Final	21.19 deg C
Temperature, water	Actual	19.06	Final	19.06 deg C
Temperature, water	Actual	18.33	Final	18.33 deg C
Temperature, water	Actual	4.87	Final	4.87 deg C
Temperature, water	Actual	5.92	Final	5.92 deg C
Temperature, water	Actual	6.14	Final	6.14 deg C
Temperature, water	Actual	25.83	Final	25.83 deg C
Temperature, water	Actual	8.99	Final	8.99 deg C
Temperature, water	Actual	0.64	Final	0.64 deg C
Temperature, water	Actual	0.37	Final	0.37 deg C
Temperature, water	Actual	15.89	Final	15.89 deg C
Temperature, water	Actual	12.95	Final	12.95 deg C
Temperature, water	Actual	16.09	Final	16.09 deg C
Temperature, water	Actual	16.85	Final	16.85 deg C
Temperature, water	Actual	18.28	Final	18.28 deg C
Temperature, water	Actual	21.85	Final	21.85 deg C
Temperature, water	Actual	12.91	Final	12.91 deg C
Temperature, water	Actual	15.16	Final	15.16 deg C
Temperature, water	Actual	17.64	Final	17.64 deg C
Temperature, water	Actual	0.06	Final	0.06 deg C
Temperature, water	Actual	3.51	Final	3.51 deg C
Temperature, water	Actual	13.69	Final	13.69 deg C
Temperature, water	Actual	5.38	Final	5.38 deg C
Temperature, water	Actual	13.61	Final	13.61 deg C
Temperature, water	Actual	15.03	Final	15.03 deg C
Temperature, water	Actual	2.05	Final	2.05 deg C
Temperature, water	Actual	19.16	Final	19.16 deg C
Temperature, water	Actual	13.49	Final	13.49 deg C
Temperature, water	Actual	17.99	Final	17.99 deg C
Temperature, water	Actual	2.48	Final	2.48 deg C
Temperature, water	Actual	14.85	Final	14.85 deg C
Temperature, water	Actual	18.24	Final	18.24 deg C
Temperature, water	Actual	16.17	Final	16.17 deg C
Temperature, water	Actual	6.16	Final	6.16 deg C
Temperature, water	Actual	2.15	Final	2.15 deg C
Temperature, water	Actual	0.14	Final	0.14 deg C
Temperature, water	Actual	17.54	Final	17.54 deg C
Temperature, water	Actual	2.43	Final	2.43 deg C
Temperature, water	Actual	2.25	Final	2.25 deg C
Temperature, water	Actual	6.41	Final	6.41 deg C
Temperature, water	Actual	20.3	Final	20.3 deg C

Temperature, water	Actual	24.41	Final	24.41 deg C
Temperature, water	Actual	6.7	Final	6.7 deg C
Temperature, water	Actual	17.61	Final	17.61 deg C
Temperature, water	Actual	18.1	Final	18.1 deg C
Temperature, water	Actual	16.05	Final	16.05 deg C
Temperature, water	Actual	16.42	Final	16.42 deg C
Temperature, water	Actual	18.92	Final	18.92 deg C
Temperature, water	Actual	9.04	Final	9.04 deg C
Temperature, water	Actual	8.44	Final	8.44 deg C
Temperature, water	Actual	23.92	Final	23.92 deg C
Temperature, water	Actual	22.82	Final	22.82 deg C
Temperature, water	Actual	4.54	Final	4.54 deg C
Temperature, water	Actual	1.14	Final	1.14 deg C
Temperature, water	Actual	0.24	Final	0.24 deg C
Temperature, water	Actual	18.73	Final	18.73 deg C
Temperature, water	Actual	18.09	Final	18.09 deg C
Temperature, water	Actual	-0.01	Final	-0.01 deg C
Temperature, water	Actual	2.8	Final	2.8 deg C
Temperature, water	Actual	23.73	Final	23.73 deg C
Temperature, water	Actual	21.85	Final	21.85 deg C
Temperature, water	Actual	18.51	Final	18.51 deg C
Temperature, water	Actual	11.71	Final	11.71 deg C
Temperature, water	Actual	11.69	Final	11.69 deg C
Temperature, water	Actual	13.43	Final	13.43 deg C
Temperature, water	Actual	16.72	Final	16.72 deg C
Temperature, water	Actual	15.12	Final	15.12 deg C
Temperature, water	Actual	21.46	Final	21.46 deg C
Temperature, water	Actual	24.51	Final	24.51 deg C
Temperature, water	Actual	17.56	Final	17.56 deg C
Temperature, water	Actual	17.13	Final	17.13 deg C
Temperature, water	Actual	12.69	Final	12.69 deg C
Temperature, water	Actual	18.52	Final	18.52 deg C
Temperature, water	Actual	21.46	Final	21.46 deg C
Temperature, water	Actual	24.89	Final	24.89 deg C
Temperature, water	Actual	19.38	Final	19.38 deg C
Temperature, water	Actual	-0.01	Final	-0.01 deg C
Temperature, water	Actual	17.21	Final	17.21 deg C
Temperature, water	Actual	15.74	Final	15.74 deg C
Temperature, water	Actual	15.6	Final	15.6 deg C
Temperature, water	Actual	0.51	Final	0.51 deg C
Temperature, water	Actual	6.65	Final	6.65 deg C
Temperature, water	Actual	18.33	Final	18.33 deg C
Temperature, water	Actual	23.79	Final	23.79 deg C
Temperature, water	Actual	18.95	Final	18.95 deg C
Temperature, water	Actual	14.61	Final	14.61 deg C

Temperature, water	Actual	2.1	Final	2.1 deg C
Temperature, water	Actual	0	Final	0 deg C
Temperature, water	Actual	0.03	Final	0.03 deg C
Temperature, water	Actual	0.89	Final	0.89 deg C
Temperature, water	Actual	16.27	Final	16.27 deg C
Temperature, water	Actual	0.02	Final	0.02 deg C
Temperature, water	Actual	5.58	Final	5.58 deg C
Temperature, water	Actual	23.24	Final	23.24 deg C
Temperature, water	Actual	18.94	Final	18.94 deg C
Temperature, water	Actual	8.17	Final	8.17 deg C
Temperature, water	Actual	15.59	Final	15.59 deg C
Temperature, water	Actual	6.75	Final	6.75 deg C
Temperature, water	Actual	21.48	Final	21.48 deg C
Temperature, water	Actual	26.94	Final	26.94 deg C
Temperature, water	Actual	27.2	Final	27.2 deg C
Temperature, water	Actual	17.21	Final	17.21 deg C
Temperature, water	Actual	21.28	Final	21.28 deg C
Temperature, water	Actual	11.53	Final	11.53 deg C
Temperature, water	Actual	19.87	Final	19.87 deg C
Temperature, water	Actual	24.53	Final	24.53 deg C
Temperature, water	Actual	8.98	Final	8.98 deg C
Temperature, water	Actual	16.85	Final	16.85 deg C
Temperature, water	Actual	18.37	Final	18.37 deg C
Temperature, water	Actual	19.28	Final	19.28 deg C
Temperature, water	Actual	17.46	Final	17.46 deg C
Temperature, water	Actual	11.57	Final	11.57 deg C
Temperature, water	Actual	21.81	Final	21.81 deg C
Temperature, water	Actual	23.53	Final	23.53 deg C
Temperature, water	Actual	21.13	Final	21.13 deg C
Temperature, water	Actual	10.11	Final	10.11 deg C
Temperature, water	Actual	10.32	Final	10.32 deg C
Temperature, water	Actual	11.36	Final	11.36 deg C
Temperature, water	Actual	18.42	Final	18.42 deg C
Temperature, water	Actual	18.65	Final	18.65 deg C
Temperature, water	Actual	17.57	Final	17.57 deg C
Temperature, water	Actual	24.96	Final	24.96 deg C
Temperature, water	Actual	13.56	Final	13.56 deg C
Temperature, water	Actual	11.13	Final	11.13 deg C
Temperature, water	Actual	17.46	Final	17.46 deg C
Temperature, water	Actual	20.53	Final	20.53 deg C
Temperature, water	Actual	23.5	Final	23.5 deg C
Temperature, water	Actual	20.37	Final	20.37 deg C
Temperature, water	Actual	2.96	Final	2.96 deg C
Temperature, water	Actual	11.66	Final	11.66 deg C
Temperature, water	Actual	1.15	Final	1.15 deg C

Temperature, water	Actual	1.59	Final	1.59	deg C
Temperature, water	Actual	19.06	Final	19.06	deg C
Temperature, water	Actual	4.05	Final	4.05	deg C
Temperature, water	Actual	25.77	Final	25.77	deg C
Temperature, water	Actual	1.2	Final	1.2	deg C
Temperature, water	Actual	16.8	Final	16.8	deg C
Temperature, water	Actual	21.9	Final	21.9	deg C
Temperature, water	Actual	19.7	Final	19.7	deg C
Temperature, water	Actual	16.1	Final	16.1	deg C
Temperature, water	Actual	10.7	Final	10.7	deg C
Temperature, water	Actual	0.6	Final	0.6	deg C
Temperature, water	Actual	7.4	Final	7.4	deg C
Temperature, water	Actual	7.8	Final	7.8	deg C
Temperature, water	Actual	0.4	Final	0.4	deg C
Temperature, water	Actual	5.4	Final	5.4	deg C
Temperature, water	Actual	12.8	Final	12.8	deg C
Temperature, water	Actual	17.2	Final	17.2	deg C
Temperature, water	Actual	24	Final	24	deg C
Temperature, water	Actual	21.2	Final	21.2	deg C
Temperature, water	Actual	8.1	Final	8.1	deg C
Temperature, water	Actual	11.4	Final	11.4	deg C
Temperature, water	Actual	19.2	Final	19.2	deg C
Temperature, water	Actual	8.8	Final	8.8	deg C
Temperature, water	Actual	9	Final	9	deg C
Temperature, water	Actual	6.6	Final	6.6	deg C
Temperature, water	Actual	0.3	Final	0.3	deg C
Temperature, water	Actual	17.52	Final	17.52	deg C
Temperature, water	Actual	22.08	Final	22.08	deg C
Temperature, water	Actual	23.12	Final	23.12	deg C
Temperature, water	Actual	19.81	Final	19.81	deg C
Temperature, water	Actual	20.82	Final	20.82	deg C
Temperature, water	Actual	19.28	Final	19.28	deg C
Temperature, water	Actual	19.87	Final	19.87	deg C
Temperature, water	Actual	14.32	Final	14.32	deg C
Temperature, water	Actual	16.19	Final	16.19	deg C
Temperature, water	Actual	16.78	Final	16.78	deg C
Temperature, water	Actual	17.69	Final	17.69	deg C
Temperature, water	Actual	23.28	Final	23.28	deg C
Temperature, water	Actual	19.71	Final	19.71	deg C
Temperature, water	Actual	17.38	Final	17.38	deg C
Temperature, water	Actual	16	Final	16	deg C
Temperature, water	Actual	17.48	Final	17.48	deg C
Temperature, water	Actual	17.5	Final	17.5	deg C
Temperature, water	Actual	19.13	Final	19.13	deg C
Temperature, water	Actual	24.46	Final	24.46	deg C

Temperature, water	Actual	19.32	Final	19.32 deg C
Temperature, water	Actual	22.82	Final	22.82 deg C
Temperature, water	Actual	2.5	Final	2.5 deg C
Temperature, water	Actual	10.9	Final	10.9 deg C
Temperature, water	Actual	19.2	Final	19.2 deg C
Temperature, water	Actual	17.8	Final	17.8 deg C
Temperature, water	Actual	24.2	Final	24.2 deg C
Temperature, water	Actual	16.1	Final	16.1 deg C
Temperature, water	Actual	17.1	Final	17.1 deg C
Temperature, water	Actual	5.9	Final	5.9 deg C
Temperature, water	Actual	22.9	Final	22.9 deg C
Temperature, water	Actual	5.6	Final	5.6 deg C
Temperature, water	Actual	7.9	Final	7.9 deg C
Temperature, water	Actual	10.4	Final	10.4 deg C
Temperature, water	Actual	18.9	Final	18.9 deg C
Temperature, water	Actual	10.2	Final	10.2 deg C
Temperature, water	Actual	0.8	Final	0.8 deg C
Temperature, water	Actual	6.1	Final	6.1 deg C
Temperature, water	Actual	16.7	Final	16.7 deg C
Temperature, water	Actual	17.7	Final	17.7 deg C
Temperature, water	Actual	2.5	Final	2.5 deg C
Temperature, water	Actual	8.7	Final	8.7 deg C
Temperature, water	Actual	7.4	Final	7.4 deg C
Temperature, water	Actual	13.8	Final	13.8 deg C
Temperature, water	Actual	0.6	Final	0.6 deg C
Temperature, water	Actual	23.6	Final	23.6 deg C
Temperature, water	Actual	9.6	Final	9.6 deg C
Temperature, water	Actual	7.3	Final	7.3 deg C
Temperature, water	Actual	7	Final	7 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	13.1	Final	13.1 deg C
Temperature, water	Actual	10.8	Final	10.8 deg C
Temperature, water	Actual	10.6	Final	10.6 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	9.7	Final	9.7 deg C
Temperature, water	Actual	21.4	Final	21.4 deg C
Temperature, water	Actual	18.9	Final	18.9 deg C
Temperature, water	Actual	5.5	Final	5.5 deg C
Temperature, water	Actual	22	Final	22 deg C
Temperature, water	Actual	0.4	Final	0.4 deg C
Temperature, water	Actual	0.6	Final	0.6 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	7.8	Final	7.8 deg C
Temperature, water	Actual	12.1	Final	12.1 deg C

Temperature, water	Actual	14.1	Final	14.1 deg C
Temperature, water	Actual	13.1	Final	13.1 deg C
Temperature, water	Actual	6.4	Final	6.4 deg C
Temperature, water	Actual	18.3	Final	18.3 deg C
Temperature, water	Actual	12.1	Final	12.1 deg C
Temperature, water	Actual	0	Final	0 deg C
Temperature, water	Actual	6.1	Final	6.1 deg C
Temperature, water	Actual	16.4	Final	16.4 deg C
Temperature, water	Actual	4	Final	4 deg C
Temperature, water	Actual	8.4	Final	8.4 deg C
Temperature, water	Actual	18.3	Final	18.3 deg C
Temperature, water	Actual	8.6	Final	8.6 deg C
Temperature, water	Actual	6	Final	6 deg C
Temperature, water	Actual	1.6	Final	1.6 deg C
Temperature, water	Actual	5.6	Final	5.6 deg C
Temperature, water	Actual	1.4	Final	1.4 deg C
Temperature, water	Actual	6.5	Final	6.5 deg C
Temperature, water	Actual	23.2	Final	23.2 deg C
Temperature, water	Actual	6.2	Final	6.2 deg C
Temperature, water	Actual	7.5	Final	7.5 deg C
Temperature, water	Actual	7.4	Final	7.4 deg C
Temperature, water	Actual	13.2	Final	13.2 deg C
Temperature, water	Actual	4.5	Final	4.5 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	14.1	Final	14.1 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	19.3	Final	19.3 deg C
Temperature, water	Actual	15.7	Final	15.7 deg C
Temperature, water	Actual	7	Final	7 deg C
Temperature, water	Actual	6	Final	6 deg C
Temperature, water	Actual	5.6	Final	5.6 deg C
Temperature, water	Actual	12.4	Final	12.4 deg C
Temperature, water	Actual	4.5	Final	4.5 deg C
Temperature, water	Actual	0.8	Final	0.8 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	14.1	Final	14.1 deg C
Temperature, water	Actual	20.2	Final	20.2 deg C
Temperature, water	Actual	20	Final	20 deg C
Temperature, water	Actual	12.1	Final	12.1 deg C
Temperature, water	Actual	11.5	Final	11.5 deg C
Temperature, water	Actual	2.7	Final	2.7 deg C
Temperature, water	Actual	18.1	Final	18.1 deg C
Temperature, water	Actual	2.8	Final	2.8 deg C
Temperature, water	Actual	3.9	Final	3.9 deg C
Temperature, water	Actual	11.4	Final	11.4 deg C

Temperature, water	Actual	8.7	Final	8.7 deg C
Temperature, water	Actual	17.9	Final	17.9 deg C
Temperature, water	Actual	15.8	Final	15.8 deg C
Temperature, water	Actual	17.5	Final	17.5 deg C
Temperature, water	Actual	11.6	Final	11.6 deg C
Temperature, water	Actual	7.9	Final	7.9 deg C
Temperature, water	Actual	8.7	Final	8.7 deg C
Temperature, water	Actual	5.6	Final	5.6 deg C
Temperature, water	Actual	15.8	Final	15.8 deg C
Temperature, water	Actual	14.7	Final	14.7 deg C
Temperature, water	Actual	7	Final	7 deg C
Temperature, water	Actual	2.8	Final	2.8 deg C
Temperature, water	Actual	20.3	Final	20.3 deg C
Temperature, water	Actual	19.5	Final	19.5 deg C
Temperature, water	Actual	7.4	Final	7.4 deg C
Temperature, water	Actual	15.2	Final	15.2 deg C
Temperature, water	Actual	17.3	Final	17.3 deg C
Temperature, water	Actual	15.5	Final	15.5 deg C
Temperature, water	Actual	0.8	Final	0.8 deg C
Temperature, water	Actual	23.3	Final	23.3 deg C
Temperature, water	Actual	20.2	Final	20.2 deg C
Temperature, water	Actual	18.6	Final	18.6 deg C
Temperature, water	Actual	11.4	Final	11.4 deg C
Temperature, water	Actual	10.8	Final	10.8 deg C
Temperature, water	Actual	7.3	Final	7.3 deg C
Temperature, water	Actual	22.6	Final	22.6 deg C
Temperature, water	Actual	12	Final	12 deg C
Temperature, water	Actual	2.8	Final	2.8 deg C
Temperature, water	Actual	26	Final	26 deg C
Temperature, water	Actual	14.8	Final	14.8 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	8.5	Final	8.5 deg C
Temperature, water	Actual	9	Final	9 deg C
Temperature, water	Actual	1	Final	1 deg C
Temperature, water	Actual	23.4	Final	23.4 deg C
Temperature, water	Actual	11.7	Final	11.7 deg C
Temperature, water	Actual	12.3	Final	12.3 deg C
Temperature, water	Actual	2.5	Final	2.5 deg C
Temperature, water	Actual	7.3	Final	7.3 deg C
Temperature, water	Actual	13.3	Final	13.3 deg C
Temperature, water	Actual	24.6	Final	24.6 deg C
Temperature, water	Actual	17	Final	17 deg C
Temperature, water	Actual	9.1	Final	9.1 deg C
Temperature, water	Actual	24.5	Final	24.5 deg C
Temperature, water	Actual	9	Final	9 deg C

Temperature, water	Actual	14.5	Final	14.5 deg C
Temperature, water	Actual	5.9	Final	5.9 deg C
Temperature, water	Actual	12.5	Final	12.5 deg C
Temperature, water	Actual	23.7	Final	23.7 deg C
Temperature, water	Actual	6.8	Final	6.8 deg C
Temperature, water	Actual	5.8	Final	5.8 deg C
Temperature, water	Actual	5.5	Final	5.5 deg C
Temperature, water	Actual	12.7	Final	12.7 deg C
Temperature, water	Actual	4.3	Final	4.3 deg C
Temperature, water	Actual	10.4	Final	10.4 deg C
Temperature, water	Actual	2.1	Final	2.1 deg C
Temperature, water	Actual	2.3	Final	2.3 deg C
Temperature, water	Actual	6.2	Final	6.2 deg C
Temperature, water	Actual	8.4	Final	8.4 deg C
Temperature, water	Actual	17.7	Final	17.7 deg C
Temperature, water	Actual	0.2	Final	0.2 deg C
Temperature, water	Actual	2.5	Final	2.5 deg C
Temperature, water	Actual	15.7	Final	15.7 deg C
Temperature, water	Actual	21.6	Final	21.6 deg C
Temperature, water	Actual	8.2	Final	8.2 deg C
Temperature, water	Actual	3.8	Final	3.8 deg C
Temperature, water	Actual	18	Final	18 deg C
Temperature, water	Actual	5.5	Final	5.5 deg C
Temperature, water	Actual	7.5	Final	7.5 deg C
Temperature, water	Actual	6.7	Final	6.7 deg C
Temperature, water	Actual	18.1	Final	18.1 deg C
Temperature, water	Actual	14.3	Final	14.3 deg C
Temperature, water	Actual	16	Final	16 deg C
Temperature, water	Actual	5.7	Final	5.7 deg C
Temperature, water	Actual	7.3	Final	7.3 deg C
Temperature, water	Actual	10.7	Final	10.7 deg C
Temperature, water	Actual	8.7	Final	8.7 deg C
Temperature, water	Actual	6.3	Final	6.3 deg C
Temperature, water	Actual	8.2	Final	8.2 deg C
Temperature, water	Actual	19.2	Final	19.2 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	2.2	Final	2.2 deg C
Temperature, water	Actual	19.7	Final	19.7 deg C
Temperature, water	Actual	6.3	Final	6.3 deg C
Temperature, water	Actual	4.5	Final	4.5 deg C
Temperature, water	Actual	11.1	Final	11.1 deg C
Temperature, water	Actual	0.9	Final	0.9 deg C
Temperature, water	Actual	15.9	Final	15.9 deg C
Temperature, water	Actual	16.7	Final	16.7 deg C
Temperature, water	Actual	0.6	Final	0.6 deg C

Temperature, water	Actual	6.5	Final	6.5 deg C
Temperature, water	Actual	20.5	Final	20.5 deg C
Temperature, water	Actual	21.2	Final	21.2 deg C
Temperature, water	Actual	9	Final	9 deg C
Temperature, water	Actual	8.7	Final	8.7 deg C
Temperature, water	Actual	2.9	Final	2.9 deg C
Temperature, water	Actual	9.2	Final	9.2 deg C
Temperature, water	Actual	22.3	Final	22.3 deg C
Temperature, water	Actual	23	Final	23 deg C
Temperature, water	Actual	5	Final	5 deg C
Temperature, water	Actual	22.1	Final	22.1 deg C
Temperature, water	Actual	7.9	Final	7.9 deg C
Temperature, water	Actual	1.9	Final	1.9 deg C
Temperature, water	Actual	5.3	Final	5.3 deg C
Temperature, water	Actual	23.5	Final	23.5 deg C
Temperature, water	Actual	7.2	Final	7.2 deg C
Temperature, water	Actual	5.4	Final	5.4 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	0.8	Final	0.8 deg C
Temperature, water	Actual	14.2	Final	14.2 deg C
Temperature, water	Actual	13.7	Final	13.7 deg C
Temperature, water	Actual	13.1	Final	13.1 deg C
Temperature, water	Actual	12.2	Final	12.2 deg C
Temperature, water	Actual	12	Final	12 deg C
Temperature, water	Actual	1.5	Final	1.5 deg C
Temperature, water	Actual	5.8	Final	5.8 deg C
Temperature, water	Actual	6.4	Final	6.4 deg C
Temperature, water	Actual	16.9	Final	16.9 deg C
Temperature, water	Actual	5.1	Final	5.1 deg C
Temperature, water	Actual	20.2	Final	20.2 deg C
Temperature, water	Actual	7.5	Final	7.5 deg C
Temperature, water	Actual	15.9	Final	15.9 deg C
Temperature, water	Actual	7.2	Final	7.2 deg C
Temperature, water	Actual	0.2	Final	0.2 deg C
Temperature, water	Actual	13.4	Final	13.4 deg C
Temperature, water	Actual	1.5	Final	1.5 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	0.2	Final	0.2 deg C
Temperature, water	Actual	3.2	Final	3.2 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	3	Final	3 deg C
Temperature, water	Actual	2.5	Final	2.5 deg C
Temperature, water	Actual	18.2	Final	18.2 deg C

Temperature, water	Actual	6.6	Final	6.6 deg C
Temperature, water	Actual	15.2	Final	15.2 deg C
Temperature, water	Actual	8.8	Final	8.8 deg C
Temperature, water	Actual	9.9	Final	9.9 deg C
Temperature, water	Actual	17.4	Final	17.4 deg C
Temperature, water	Actual	15.7	Final	15.7 deg C
Temperature, water	Actual	10.2	Final	10.2 deg C
Temperature, water	Actual	17.2	Final	17.2 deg C
Temperature, water	Actual	9.5	Final	9.5 deg C
Temperature, water	Actual	6	Final	6 deg C
Temperature, water	Actual	21.7	Final	21.7 deg C
Temperature, water	Actual	9	Final	9 deg C
Temperature, water	Actual	11.7	Final	11.7 deg C
Temperature, water	Actual	0.6	Final	0.6 deg C
Temperature, water	Actual	2.4	Final	2.4 deg C
Temperature, water	Actual	5.7	Final	5.7 deg C
Temperature, water	Actual	12.9	Final	12.9 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	3.4	Final	3.4 deg C
Temperature, water	Actual	15.7	Final	15.7 deg C
Temperature, water	Actual	23.9	Final	23.9 deg C
Temperature, water	Actual	10.8	Final	10.8 deg C
Temperature, water	Actual	23.1	Final	23.1 deg C
Temperature, water	Actual	22	Final	22 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	13.1	Final	13.1 deg C
Temperature, water	Actual	8.6	Final	8.6 deg C
Temperature, water	Actual	1.1	Final	1.1 deg C
Temperature, water	Actual	0.4	Final	0.4 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	2.8	Final	2.8 deg C
Temperature, water	Actual	7	Final	7 deg C
Temperature, water	Actual	21.7	Final	21.7 deg C
Temperature, water	Actual	11.9	Final	11.9 deg C
Temperature, water	Actual	12.1	Final	12.1 deg C
Temperature, water	Actual	10.1	Final	10.1 deg C
Temperature, water	Actual	9.6	Final	9.6 deg C
Temperature, water	Actual	16.3	Final	16.3 deg C
Temperature, water	Actual	21.8	Final	21.8 deg C
Temperature, water	Actual	18.4	Final	18.4 deg C
Temperature, water	Actual	22.5	Final	22.5 deg C
Temperature, water	Actual	9.6	Final	9.6 deg C
Temperature, water	Actual	6.4	Final	6.4 deg C
Temperature, water	Actual	8.4	Final	8.4 deg C
Temperature, water	Actual	6.4	Final	6.4 deg C

Temperature, water	Actual	1.4	Final	1.4 deg C
Temperature, water	Actual	13.6	Final	13.6 deg C
Temperature, water	Actual	19.8	Final	19.8 deg C
Temperature, water	Actual	10.3	Final	10.3 deg C
Temperature, water	Actual	18.9	Final	18.9 deg C
Temperature, water	Actual	0.8	Final	0.8 deg C
Temperature, water	Actual	0.3	Final	0.3 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	6.6	Final	6.6 deg C
Temperature, water	Actual	9.1	Final	9.1 deg C
Temperature, water	Actual	6.4	Final	6.4 deg C
Temperature, water	Actual	3.4	Final	3.4 deg C
Temperature, water	Actual	4.7	Final	4.7 deg C
Temperature, water	Actual	19.3	Final	19.3 deg C
Temperature, water	Actual	1.9	Final	1.9 deg C
Temperature, water	Actual	8.1	Final	8.1 deg C
Temperature, water	Actual	17.4	Final	17.4 deg C
Temperature, water	Actual	11.7	Final	11.7 deg C
Temperature, water	Actual	11.2	Final	11.2 deg C
Temperature, water	Actual	8	Final	8 deg C
Temperature, water	Actual	0.4	Final	0.4 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	7.6	Final	7.6 deg C
Temperature, water	Actual	4.4	Final	4.4 deg C
Temperature, water	Actual	7.9	Final	7.9 deg C
Temperature, water	Actual	4.6	Final	4.6 deg C
Temperature, water	Actual	4.5	Final	4.5 deg C
Temperature, water	Actual	6	Final	6 deg C
Temperature, water	Actual	16.8	Final	16.8 deg C
Temperature, water	Actual	18.1	Final	18.1 deg C
Temperature, water	Actual	8.6	Final	8.6 deg C
Temperature, water	Actual	11	Final	11 deg C
Temperature, water	Actual	5.5	Final	5.5 deg C
Temperature, water	Actual	2.7	Final	2.7 deg C
Temperature, water	Actual	8.6	Final	8.6 deg C
Temperature, water	Actual	4.4	Final	4.4 deg C
Temperature, water	Actual	7	Final	7 deg C
Temperature, water	Actual	7.9	Final	7.9 deg C
Temperature, water	Actual	0.2	Final	0.2 deg C
Temperature, water	Actual	8.2	Final	8.2 deg C
Temperature, water	Actual	6.1	Final	6.1 deg C
Temperature, water	Actual	6.1	Final	6.1 deg C
Temperature, water	Actual	4.3	Final	4.3 deg C
Temperature, water	Actual	10.7	Final	10.7 deg C
Temperature, water	Actual	20.4	Final	20.4 deg C

Temperature, water	Actual	10.9	Final	10.9 deg C
Temperature, water	Actual	7.9	Final	7.9 deg C
Temperature, water	Actual	5.8	Final	5.8 deg C
Temperature, water	Actual	8	Final	8 deg C
Temperature, water	Actual	19.6	Final	19.6 deg C
Temperature, water	Actual	22.9	Final	22.9 deg C
Temperature, water	Actual	21.7	Final	21.7 deg C
Temperature, water	Actual	7.1	Final	7.1 deg C
Temperature, water	Actual	20.2	Final	20.2 deg C
Temperature, water	Actual	23.2	Final	23.2 deg C
Temperature, water	Actual	5.1	Final	5.1 deg C
Temperature, water	Actual	8.8	Final	8.8 deg C
Temperature, water	Actual	15.2	Final	15.2 deg C
Temperature, water	Actual	13	Final	13 deg C
Temperature, water	Actual	16	Final	16 deg C
Temperature, water	Actual	4	Final	4 deg C
Temperature, water	Actual	9	Final	9 deg C
Temperature, water	Actual	1.1	Final	1.1 deg C
Temperature, water	Actual	5.3	Final	5.3 deg C
Temperature, water	Actual	17.5	Final	17.5 deg C
Temperature, water	Actual	9.3	Final	9.3 deg C
Temperature, water	Actual	4.1	Final	4.1 deg C
Temperature, water	Actual	14.1	Final	14.1 deg C
Temperature, water	Actual	17.8	Final	17.8 deg C
Temperature, water	Actual	10.3	Final	10.3 deg C
Temperature, water	Actual	4	Final	4 deg C
Temperature, water	Actual	23.7	Final	23.7 deg C
Temperature, water	Actual	10.5	Final	10.5 deg C
Temperature, water	Actual	16.3	Final	16.3 deg C
Temperature, water	Actual	9.8	Final	9.8 deg C
Temperature, water	Actual	8.5	Final	8.5 deg C
Temperature, water	Actual	2.6	Final	2.6 deg C
Temperature, water	Actual	10.8	Final	10.8 deg C
Temperature, water	Actual	6.6	Final	6.6 deg C
Temperature, water	Actual	2.6	Final	2.6 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	14.3	Final	14.3 deg C
Temperature, water	Actual	20.2	Final	20.2 deg C
Temperature, water	Actual	4.7	Final	4.7 deg C
Temperature, water	Actual	19.4	Final	19.4 deg C
Temperature, water	Actual	12.3	Final	12.3 deg C
Temperature, water	Actual	3.6	Final	3.6 deg C
Temperature, water	Actual	9.5	Final	9.5 deg C
Temperature, water	Actual	6.2	Final	6.2 deg C
Temperature, water	Actual	6.6	Final	6.6 deg C

Temperature, water	Actual	8	Final	8 deg C
Temperature, water	Actual	20.9	Final	20.9 deg C
Temperature, water	Actual	8.9	Final	8.9 deg C
Temperature, water	Actual	23.6	Final	23.6 deg C
Temperature, water	Actual	4.3	Final	4.3 deg C
Temperature, water	Actual	5.2	Final	5.2 deg C
Temperature, water	Actual	11.5	Final	11.5 deg C
Temperature, water	Actual	25	Final	25 deg C
Temperature, water	Actual	3	Final	3 deg C
Temperature, water	Actual	6.8	Final	6.8 deg C
Temperature, water	Actual	17.4	Final	17.4 deg C
Temperature, water	Actual	6.6	Final	6.6 deg C
Temperature, water	Actual	0.2	Final	0.2 deg C
Temperature, water	Actual	7	Final	7 deg C
Temperature, water	Actual	3.1	Final	3.1 deg C
Temperature, water	Actual	0.6	Final	0.6 deg C
Temperature, water	Actual	11	Final	11 deg C
Temperature, water	Actual	16.3	Final	16.3 deg C
Temperature, water	Actual	17.7	Final	17.7 deg C
Temperature, water	Actual	16.6	Final	16.6 deg C
Temperature, water	Actual	16.7	Final	16.7 deg C
Temperature, water	Actual	3.4	Final	3.4 deg C
Temperature, water	Actual	4.8	Final	4.8 deg C
Temperature, water	Actual	14.1	Final	14.1 deg C
Temperature, water	Actual	11.1	Final	11.1 deg C
Temperature, water	Actual	20.4	Final	20.4 deg C
Temperature, water	Actual	23.6	Final	23.6 deg C
Temperature, water	Actual	19.44	Final	19.44 deg C
Temperature, water	Actual	19.93	Final	19.93 deg C
Temperature, water	Actual	19.6	Final	19.6 deg C
Temperature, water	Actual	19.11	Final	19.11 deg C
Temperature, water	Actual	18.96	Final	18.96 deg C
Temperature, water	Actual	18.71	Final	18.71 deg C
Temperature, water	Actual	19.75	Final	19.75 deg C
Temperature, water	Actual	25.32	Final	25.32 deg C
Temperature, water	Actual	0.43	Final	0.43 deg C
Temperature, water	Actual	20.18	Final	20.18 deg C
Temperature, water	Actual	12.2	Final	12.2 deg C
Temperature, water	Actual	2.75	Final	2.75 deg C
Temperature, water	Actual	13.51	Final	13.51 deg C
Temperature, water	Actual	15.2	Final	15.2 deg C
Temperature, water	Actual	4.45	Final	4.45 deg C
Temperature, water	Actual	9.66	Final	9.66 deg C
Temperature, water	Actual	5.74	Final	5.74 deg C
Temperature, water	Actual	21.58	Final	21.58 deg C

Temperature, water	Actual	9.3	Final	9.3 deg C
Temperature, water	Actual	4.64	Final	4.64 deg C
Temperature, water	Actual	0.12	Final	0.12 deg C
Temperature, water	Actual	22.24	Final	22.24 deg C
Temperature, water	Actual	7.74	Final	7.74 deg C
Temperature, water	Actual	21.04	Final	21.04 deg C
Temperature, water	Actual	7.13	Final	7.13 deg C
Temperature, water	Actual	15.96	Final	15.96 deg C
Temperature, water	Actual	10.92	Final	10.92 deg C
Temperature, water	Actual	21.17	Final	21.17 deg C
Temperature, water	Actual	17.04	Final	17.04 deg C
Temperature, water	Actual	13.1	Final	13.1 deg C
Temperature, water	Actual	0.12	Final	0.12 deg C
Temperature, water	Actual	19.84	Final	19.84 deg C
Temperature, water	Actual	19.63	Final	19.63 deg C
Temperature, water	Actual	12.78	Final	12.78 deg C
Temperature, water	Actual	0.57	Final	0.57 deg C
Temperature, water	Actual	13.6	Final	13.6 deg C
Temperature, water	Actual	3.23	Final	3.23 deg C
Temperature, water	Actual	9.35	Final	9.35 deg C
Temperature, water	Actual	5.21	Final	5.21 deg C
Temperature, water	Actual	3.28	Final	3.28 deg C
Temperature, water	Actual	13.72	Final	13.72 deg C
Temperature, water	Actual	18.88	Final	18.88 deg C
Temperature, water	Actual	2.5	Final	2.5 deg C
Temperature, water	Actual	2.13	Final	2.13 deg C
Temperature, water	Actual	14.47	Final	14.47 deg C
Temperature, water	Actual	14.62	Final	14.62 deg C
Temperature, water	Actual	4.72	Final	4.72 deg C
Temperature, water	Actual	10.16	Final	10.16 deg C
Temperature, water	Actual	20.29	Final	20.29 deg C
Temperature, water	Actual	16.29	Final	16.29 deg C
Temperature, water	Actual	12.67	Final	12.67 deg C
Temperature, water	Actual	18.58	Final	18.58 deg C
Temperature, water	Actual	12.21	Final	12.21 deg C
Temperature, water	Actual	1.97	Final	1.97 deg C
Temperature, water	Actual	19.22	Final	19.22 deg C
Temperature, water	Actual	4.04	Final	4.04 deg C
Temperature, water	Actual	15.73	Final	15.73 deg C
Temperature, water	Actual	15.7	Final	15.7 deg C
Temperature, water	Actual	0.9	Final	0.9 deg C
Temperature, water	Actual	18.6	Final	18.6 deg C
Temperature, water	Actual	14.69	Final	14.69 deg C
Temperature, water	Actual	0.45	Final	0.45 deg C
Temperature, water	Actual	0.13	Final	0.13 deg C

Temperature, water	Actual	25.52	Final	25.52 deg C
Temperature, water	Actual	4.42	Final	4.42 deg C
Temperature, water	Actual	0.21	Final	0.21 deg C
Temperature, water	Actual	16.27	Final	16.27 deg C
Temperature, water	Actual	0.22	Final	0.22 deg C
Temperature, water	Actual	21.85	Final	21.85 deg C
Temperature, water	Actual	16.49	Final	16.49 deg C
Temperature, water	Actual	10.35	Final	10.35 deg C
Temperature, water	Actual	1.17	Final	1.17 deg C
Temperature, water	Actual	0.24	Final	0.24 deg C
Temperature, water	Actual	11.07	Final	11.07 deg C
Temperature, water	Actual	19.54	Final	19.54 deg C
Temperature, water	Actual	25.51	Final	25.51 deg C
Temperature, water	Actual	15.38	Final	15.38 deg C
Temperature, water	Actual	4.07	Final	4.07 deg C
Temperature, water	Actual	18.3	Final	18.3 deg C
Temperature, water	Actual	21.11	Final	21.11 deg C
Temperature, water	Actual	0.04	Final	0.04 deg C
Temperature, water	Actual	24.94	Final	24.94 deg C
Temperature, water	Actual	17.04	Final	17.04 deg C
Temperature, water	Actual	10.39	Final	10.39 deg C
Temperature, water	Actual	9.94	Final	9.94 deg C
Temperature, water	Actual	21.8	Final	21.8 deg C
Temperature, water	Actual	22.06	Final	22.06 deg C
Temperature, water	Actual	14.53	Final	14.53 deg C
Temperature, water	Actual	23.41	Final	23.41 deg C
Temperature, water	Actual	9.56	Final	9.56 deg C
Temperature, water	Actual	12.88	Final	12.88 deg C
Temperature, water	Actual	14.55	Final	14.55 deg C
Temperature, water	Actual	3.32	Final	3.32 deg C
Temperature, water	Actual	0.26	Final	0.26 deg C
Temperature, water	Actual	0.25	Final	0.25 deg C
Temperature, water	Actual	22.96	Final	22.96 deg C
Temperature, water	Actual	0.37	Final	0.37 deg C
Temperature, water	Actual	17.5	Final	17.5 deg C
Temperature, water	Actual	0.11	Final	0.11 deg C
Temperature, water	Actual	4.71	Final	4.71 deg C
Temperature, water	Actual	20.34	Final	20.34 deg C
Temperature, water	Actual	23.48	Final	23.48 deg C
Temperature, water	Actual	2.66	Final	2.66 deg C
Temperature, water	Actual	24.02	Final	24.02 deg C
Temperature, water	Actual	15.44	Final	15.44 deg C
Temperature, water	Actual	4.71	Final	4.71 deg C
Temperature, water	Actual	0.45	Final	0.45 deg C
Temperature, water	Actual	19.77	Final	19.77 deg C

Temperature, water	Actual	20.59	Final	20.59 deg C
Temperature, water	Actual	9.9	Final	9.9 deg C
Temperature, water	Actual	4.5	Final	4.5 deg C
Temperature, water	Actual	9.34	Final	9.34 deg C
Temperature, water	Actual	0.46	Final	0.46 deg C
Temperature, water	Actual	2.12	Final	2.12 deg C
Temperature, water	Actual	0.86	Final	0.86 deg C
Temperature, water	Actual	17.87	Final	17.87 deg C
Temperature, water	Actual	4.81	Final	4.81 deg C
Temperature, water	Actual	1.01	Final	1.01 deg C
Temperature, water	Actual	8.47	Final	8.47 deg C
Temperature, water	Actual	21	Final	21 deg C
Temperature, water	Actual	17.3	Final	17.3 deg C
Temperature, water	Actual	0.9	Final	0.9 deg C
Temperature, water	Actual	15.53	Final	15.53 deg C
Temperature, water	Actual	20.29	Final	20.29 deg C
Temperature, water	Actual	23.85	Final	23.85 deg C
Temperature, water	Actual	10.64	Final	10.64 deg C
Temperature, water	Actual	4.91	Final	4.91 deg C
Temperature, water	Actual	6	Final	6 deg C
Temperature, water	Actual	13.26	Final	13.26 deg C
Temperature, water	Actual	22.43	Final	22.43 deg C
Temperature, water	Actual	19.86	Final	19.86 deg C
Temperature, water	Actual	0.13	Final	0.13 deg C
Temperature, water	Actual	8.98	Final	8.98 deg C
Temperature, water	Actual	4.23	Final	4.23 deg C
Temperature, water	Actual	19.35	Final	19.35 deg C
Temperature, water	Actual	18.2	Final	18.2 deg C
Temperature, water	Actual	25.76	Final	25.76 deg C
Temperature, water	Actual	10.84	Final	10.84 deg C
Temperature, water	Actual	3.7	Final	3.7 deg C
Temperature, water	Actual	0.13	Final	0.13 deg C
Temperature, water	Actual	2.07	Final	2.07 deg C
Temperature, water	Actual	1.17	Final	1.17 deg C
Temperature, water	Actual	21.9	Final	21.9 deg C
Temperature, water	Actual	10.14	Final	10.14 deg C
Temperature, water	Actual	9.58	Final	9.58 deg C
Temperature, water	Actual	6.5	Final	6.5 deg C
Temperature, water	Actual	14.32	Final	14.32 deg C
Temperature, water	Actual	1.78	Final	1.78 deg C
Temperature, water	Actual	14.21	Final	14.21 deg C
Temperature, water	Actual	5.09	Final	5.09 deg C
Temperature, water	Actual	1.69	Final	1.69 deg C
Temperature, water	Actual	0.71	Final	0.71 deg C
Temperature, water	Actual	1.35	Final	1.35 deg C

Temperature, water	Actual	14.66	Final	14.66 deg C
Temperature, water	Actual	4.17	Final	4.17 deg C
Temperature, water	Actual	21.03	Final	21.03 deg C
Temperature, water	Actual	2.38	Final	2.38 deg C
Temperature, water	Actual	18.21	Final	18.21 deg C
Temperature, water	Actual	2.87	Final	2.87 deg C
Temperature, water	Actual	4.75	Final	4.75 deg C
Temperature, water	Actual	26.48	Final	26.48 deg C
Temperature, water	Actual	19.67	Final	19.67 deg C
Temperature, water	Actual	2.44	Final	2.44 deg C
Temperature, water	Actual	18.8	Final	18.8 deg C
Temperature, water	Actual	14.11	Final	14.11 deg C
Temperature, water	Actual	3.11	Final	3.11 deg C
Temperature, water	Actual	17.22	Final	17.22 deg C
Temperature, water	Actual	0.71	Final	0.71 deg C
Temperature, water	Actual	11.91	Final	11.91 deg C
Temperature, water	Actual	18.26	Final	18.26 deg C
Temperature, water	Actual	14.35	Final	14.35 deg C
Temperature, water	Actual	16.17	Final	16.17 deg C
Temperature, water	Actual	0.44	Final	0.44 deg C
Temperature, water	Actual	0.14	Final	0.14 deg C
Temperature, water	Actual	1.28	Final	1.28 deg C
Temperature, water	Actual	3.95	Final	3.95 deg C
Temperature, water	Actual	17.82	Final	17.82 deg C
Temperature, water	Actual	0.14	Final	0.14 deg C
Temperature, water	Actual	0.43	Final	0.43 deg C
Temperature, water	Actual	14.29	Final	14.29 deg C
Temperature, water	Actual	4.87	Final	4.87 deg C
Temperature, water	Actual	9.86	Final	9.86 deg C
Temperature, water	Actual	21.38	Final	21.38 deg C
Temperature, water	Actual	9.1	Final	9.1 deg C
Temperature, water	Actual	2.75	Final	2.75 deg C
Temperature, water	Actual	12.98	Final	12.98 deg C
Temperature, water	Actual	0.62	Final	0.62 deg C
Temperature, water	Actual	14.01	Final	14.01 deg C
Temperature, water	Actual	21.99	Final	21.99 deg C
Temperature, water	Actual	21.86	Final	21.86 deg C
Temperature, water	Actual	13.97	Final	13.97 deg C
Temperature, water	Actual	13.93	Final	13.93 deg C
Temperature, water	Actual	2.5	Final	2.5 deg C
Temperature, water	Actual	8.73	Final	8.73 deg C
Temperature, water	Actual	21.2	Final	21.2 deg C
Temperature, water	Actual	9.82	Final	9.82 deg C
Temperature, water	Actual	2.78	Final	2.78 deg C
Temperature, water	Actual	11.2	Final	11.2 deg C

Temperature, water	Actual	3.81	Final	3.81 deg C
Temperature, water	Actual	20.62	Final	20.62 deg C
Temperature, water	Actual	8.3	Final	8.3 deg C
Temperature, water	Actual	16.6	Final	16.6 deg C
Temperature, water	Actual	19.2	Final	19.2 deg C
Temperature, water	Actual	9.1	Final	9.1 deg C
Temperature, water	Actual	4.3	Final	4.3 deg C
Temperature, water	Actual	19.8	Final	19.8 deg C
Temperature, water	Actual	7.5	Final	7.5 deg C
Temperature, water	Actual	18.4	Final	18.4 deg C
Temperature, water	Actual	8.5	Final	8.5 deg C
Temperature, water	Actual	1.4	Final	1.4 deg C
Temperature, water	Actual	7.7	Final	7.7 deg C
Temperature, water	Actual	19.6	Final	19.6 deg C
Temperature, water	Actual	20.9	Final	20.9 deg C
Temperature, water	Actual	12.5	Final	12.5 deg C
Temperature, water	Actual	10.8	Final	10.8 deg C
Temperature, water	Actual	17	Final	17 deg C
Temperature, water	Actual	11.8	Final	11.8 deg C
Temperature, water	Actual	8.5	Final	8.5 deg C
Temperature, water	Actual	11.9	Final	11.9 deg C
Temperature, water	Actual	20.9	Final	20.9 deg C
Temperature, water	Actual	9.4	Final	9.4 deg C
Temperature, water	Actual	5.5	Final	5.5 deg C
Temperature, water	Actual	9.8	Final	9.8 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	0.4	Final	0.4 deg C
Temperature, water	Actual	2.8	Final	2.8 deg C
Temperature, water	Actual	5.5	Final	5.5 deg C
Temperature, water	Actual	16.3	Final	16.3 deg C
Temperature, water	Actual	17.5	Final	17.5 deg C
Temperature, water	Actual	12.7	Final	12.7 deg C
Temperature, water	Actual	13.1	Final	13.1 deg C
Temperature, water	Actual	9.1	Final	9.1 deg C
Temperature, water	Actual	8.1	Final	8.1 deg C
Temperature, water	Actual	1.5	Final	1.5 deg C
Temperature, water	Actual	3.6	Final	3.6 deg C
Temperature, water	Actual	19.1	Final	19.1 deg C
Temperature, water	Actual	17.7	Final	17.7 deg C
Temperature, water	Actual	6.1	Final	6.1 deg C
Temperature, water	Actual	8.8	Final	8.8 deg C
Temperature, water	Actual	0.8	Final	0.8 deg C
Temperature, water	Actual	0.1	Final	0.1 deg C
Temperature, water	Actual	0.5	Final	0.5 deg C
Temperature, water	Actual	5.7	Final	5.7 deg C

Temperature, water	Actual	16.9	Final	16.9	deg C
Temperature, water	Actual	24.98	Final	24.98	deg C
Temperature, water	Actual	4.3	Final	4.3	deg C
Temperature, water	Actual	12.81	Final	12.81	deg C
Temperature, water	Actual	3.8	Final	3.8	deg C
Temperature, water	Actual	23.9	Final	23.9	deg C
Temperature, water	Actual	4.8	Final	4.8	deg C
Temperature, water	Actual	8.5	Final	8.5	deg C
Temperature, water	Actual	23	Final	23	deg C
Temperature, water	Actual	23.48	Final	23.48	deg C
Temperature, water	Actual	0.5	Final	0.5	deg C
Temperature, water	Actual	8.6	Final	8.6	deg C
Temperature, water	Actual	0.14	Final	0.14	deg C
Temperature, water	Actual	12.4	Final	12.4	deg C
Temperature, water	Actual	3	Final	3	deg C
Temperature, water	Actual	5.6	Final	5.6	deg C
Temperature, water	Actual	10.2	Final	10.2	deg C
Temperature, water	Actual	9.5	Final	9.5	deg C
Temperature, water	Actual	6.3	Final	6.3	deg C
Temperature, water	Actual	0.19	Final	0.19	deg C
Temperature, water	Actual	14.8	Final	14.8	deg C
Temperature, water	Actual	9.7	Final	9.7	deg C
Temperature, water	Actual	17.6	Final	17.6	deg C
Temperature, water	Actual	14.2	Final	14.2	deg C
Temperature, water	Actual	3.3	Final	3.3	deg C
Temperature, water	Actual	17.7	Final	17.7	deg C
Temperature, water	Actual	8	Final	8	deg C
Temperature, water	Actual	4.3	Final	4.3	deg C
Temperature, water	Actual	8.7	Final	8.7	deg C
Temperature, water	Actual	10.5	Final	10.5	deg C
Temperature, water	Actual	9.37	Final	9.37	deg C
Temperature, water	Actual	14.67	Final	14.67	deg C
Temperature, water	Actual	25.4	Final	25.4	deg C
Temperature, water	Actual	27.73	Final	27.73	deg C
Temperature, water	Actual	21.6	Final	21.6	deg C
Temperature, water	Actual	19.81	Final	19.81	deg C
Temperature, water	Actual	20.79	Final	20.79	deg C
Temperature, water	Actual	0.54	Final	0.54	deg C
Temperature, water	Actual	13.5	Final	13.5	deg C
Temperature, water	Actual	15.5	Final	15.5	deg C
Temperature, water	Actual	5.5	Final	5.5	deg C
Temperature, water	Actual	5.4	Final	5.4	deg C
Temperature, water	Actual	8.9	Final	8.9	deg C
Temperature, water	Actual	7.7	Final	7.7	deg C
Temperature, water	Actual	28.3	Final	28.3	deg C

Temperature, water	Actual	4.12	Final	4.12 deg C
Temperature, water	Actual	20.85	Final	20.85 deg C
Temperature, water	Actual	1.7	Final	1.7 deg C
Temperature, water	Actual	6.8	Final	6.8 deg C
Temperature, water	Actual	6.9	Final	6.9 deg C
Temperature, water	Actual	17.7	Final	17.7 deg C
Temperature, water	Actual	18.3	Final	18.3 deg C
Temperature, water	Actual	12.2	Final	12.2 deg C
Temperature, water	Actual	7.6	Final	7.6 deg C
Temperature, water	Actual	19.5	Final	19.5 deg C
Temperature, water	Actual	10.89	Final	10.89 deg C
Temperature, water	Actual	15.05	Final	15.05 deg C
Temperature, water	Actual	9.52	Final	9.52 deg C
Temperature, water	Actual	23.7	Final	23.7 deg C
Temperature, water	Actual	1	Final	1 deg C
Temperature, water	Actual	19.5	Final	19.5 deg C
Temperature, water	Actual	11.7	Final	11.7 deg C
Temperature, water	Actual	12.5	Final	12.5 deg C
Temperature, water	Actual	11.2	Final	11.2 deg C
Temperature, water	Actual	0.15	Final	0.15 deg C
Temperature, water	Actual	20	Final	20 deg C
Temperature, water	Actual	3	Final	3 deg C
Temperature, water	Actual	17.6	Final	17.6 deg C
Temperature, water	Actual	0.4	Final	0.4 deg C
Temperature, water	Actual	17	Final	17 deg C
Temperature, water	Actual	7.3	Final	7.3 deg C
Temperature, water	Actual	9	Final	9 deg C
Temperature, water	Actual	14	Final	14 deg C
Temperature, water	Actual	4.8	Final	4.8 deg C
Temperature, water	Actual	13.8	Final	13.8 deg C
Temperature, water	Actual	0.07	Final	0.07 deg C
Temperature, water	Actual	19.39	Final	19.39 deg C
Temperature, water	Actual	18.51	Final	18.51 deg C
Temperature, water	Actual	0.12	Final	0.12 deg C
Temperature, water	Actual	21.05	Final	21.05 deg C
Temperature, water	Actual	0.06	Final	0.06 deg C
Temperature, water	Actual	5.2	Final	5.2 deg C
Temperature, water	Actual	17.86	Final	17.86 deg C
Temperature, water	Actual	17.99	Final	17.99 deg C
Temperature, water	Actual	10.42	Final	10.42 deg C
Temperature, water	Actual	5.3	Final	5.3 deg C
Temperature, water	Actual	0.15	Final	0.15 deg C
Temperature, water	Actual	21.14	Final	21.14 deg C
Temperature, water	Actual	0.08	Final	0.08 deg C
Temperature, water	Actual	3.45	Final	3.45 deg C

Temperature, water	Actual	19.42	Final	19.42 deg C
Temperature, water	Actual	13.2	Final	13.2 deg C
Temperature, water	Actual	0.95	Final	0.95 deg C
Temperature, water	Actual	20.16	Final	20.16 deg C
Temperature, water	Actual	2.96	Final	2.96 deg C
Temperature, water	Actual	0.42	Final	0.42 deg C
Temperature, water	Actual	0.92	Final	0.92 deg C
Temperature, water	Actual	5.12	Final	5.12 deg C
Temperature, water	Actual	3.37	Final	3.37 deg C
Temperature, water	Actual	25.01	Final	25.01 deg C
Temperature, water	Actual	21.17	Final	21.17 deg C
Temperature, water	Actual	6.43	Final	6.43 deg C
Temperature, water	Actual	19.51	Final	19.51 deg C
Temperature, water	Actual	16.18	Final	16.18 deg C
Temperature, water	Actual	12.23	Final	12.23 deg C
Temperature, water	Actual	21.82	Final	21.82 deg C
Temperature, water	Actual	16.58	Final	16.58 deg C
Temperature, water	Actual	10.4	Final	10.4 deg C
Temperature, water	Actual	10.51	Final	10.51 deg C
Temperature, water	Actual	0.22	Final	0.22 deg C
Temperature, water	Actual	17.58	Final	17.58 deg C
Temperature, water	Actual	14.08	Final	14.08 deg C
Temperature, water	Actual	10.32	Final	10.32 deg C
Temperature, water	Actual	16.52	Final	16.52 deg C
Temperature, water	Actual	21.81	Final	21.81 deg C
Temperature, water	Actual	11.82	Final	11.82 deg C
Temperature, water	Actual	15.96	Final	15.96 deg C
Temperature, water	Actual	6.37	Final	6.37 deg C
Temperature, water	Actual	23.71	Final	23.71 deg C
Temperature, water	Actual	21.34	Final	21.34 deg C
Temperature, water	Actual	0.06	Final	0.06 deg C
Temperature, water	Actual	10.05	Final	10.05 deg C
Temperature, water	Actual	27.39	Final	27.39 deg C
Temperature, water	Actual	17.52	Final	17.52 deg C
Temperature, water	Actual	0.25	Final	0.25 deg C
Temperature, water	Actual	3.82	Final	3.82 deg C
Temperature, water	Actual	4.91	Final	4.91 deg C
Temperature, water	Actual	21.16	Final	21.16 deg C
Temperature, water	Actual	10.34	Final	10.34 deg C
Temperature, water	Actual	15.43	Final	15.43 deg C
Temperature, water	Actual	22.61	Final	22.61 deg C
Temperature, water	Actual	0.04	Final	0.04 deg C
Temperature, water	Actual	23.49	Final	23.49 deg C
Temperature, water	Actual	25.65	Final	25.65 deg C
Temperature, water	Actual	23.36	Final	23.36 deg C

Temperature, water	Actual	8.38	Final	8.38 deg C
Temperature, water	Actual	5.85	Final	5.85 deg C
Temperature, water	Actual	0.12	Final	0.12 deg C
Temperature, water	Actual	21.07	Final	21.07 deg C
Temperature, water	Actual	24.94	Final	24.94 deg C
Temperature, water	Actual	3.34	Final	3.34 deg C
Temperature, water	Actual	19.5	Final	19.5 deg C
Temperature, water	Actual	0.87	Final	0.87 deg C
Temperature, water	Actual	0.68	Final	0.68 deg C
Temperature, water	Actual	1.39	Final	1.39 deg C
Temperature, water	Actual	1.19	Final	1.19 deg C
Temperature, water	Actual	0.31	Final	0.31 deg C
Temperature, water	Actual	14.57	Final	14.57 deg C
Temperature, water	Actual	14.28	Final	14.28 deg C
Temperature, water	Actual	18.35	Final	18.35 deg C
Temperature, water	Actual	16.18	Final	16.18 deg C
Temperature, water	Actual	17.21	Final	17.21 deg C
Temperature, water	Actual	17.33	Final	17.33 deg C
Temperature, water	Actual	11.77	Final	11.77 deg C
Temperature, water	Actual	16.13	Final	16.13 deg C
Temperature, water	Actual	17.29	Final	17.29 deg C
Temperature, water	Actual	15.78	Final	15.78 deg C
Temperature, water	Actual	18.6	Final	18.6 deg C
Temperature, water	Actual	20.1	Final	20.1 deg C
Temperature, water	Actual	18.85	Final	18.85 deg C
Temperature, water	Actual	20.42	Final	20.42 deg C
Temperature, water	Actual	17.9	Final	17.9 deg C
Temperature, water	Actual	21.07	Final	21.07 deg C
Temperature, water	Actual	17.47	Final	17.47 deg C
Temperature, water	Actual	15.42	Final	15.42 deg C
Temperature, water	Actual	19.15	Final	19.15 deg C
Temperature, water	Actual	15.19	Final	15.19 deg C
Temperature, water	Actual	18.36	Final	18.36 deg C
Temperature, water	Actual	20.55	Final	20.55 deg C
Temperature, water	Actual	11.39	Final	11.39 deg C
Temperature, water	Actual	9.05	Final	9.05 deg C
Temperature, water	Actual	8.01	Final	8.01 deg C
Temperature, water	Actual	17.23	Final	17.23 deg C
Temperature, water	Actual	10.2	Final	10.2 deg C
Temperature, water	Actual	12.14	Final	12.14 deg C
Temperature, water	Actual	18.17	Final	18.17 deg C
Temperature, water	Actual	10.79	Final	10.79 deg C
Temperature, water	Actual	9.59	Final	9.59 deg C
Temperature, water	Actual	14.89	Final	14.89 deg C
Temperature, water	Actual	13.9	Final	13.9 deg C

Temperature, water	Actual	17.89	Final	17.89 deg C
Temperature, water	Actual	9.63	Final	9.63 deg C
Temperature, water	Actual	10.04	Final	10.04 deg C
Total Coliform	Actual	1299.65	Final	1299.65 cfu/100ml
Total Coliform	Actual	160.7	Final	160.7 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	20.2	Final	20.2 cfu/100ml
Total Coliform	Actual	866.4	Final	866.4 cfu/100ml
Total Coliform	Actual	99.1	Final	99.1 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1553.07	Final	1553.07 cfu/100ml
Total Coliform	Actual	1046.24	Final	1046.24 cfu/100ml
Total Coliform	Actual	204.6	Final	204.6 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	88.2	Final	88.2 cfu/100ml
Total Coliform	Actual	365.4	Final	365.4 cfu/100ml
Total Coliform	Actual	770.1	Final	770.1 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1986.28	Final	1986.28 cfu/100ml
Total Coliform	Actual	2419	Final	2419 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1119.85	Final	1119.85 cfu/100ml
Total Coliform	Actual	980.4	Final	980.4 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	325.5	Final	325.5 cfu/100ml
Total Coliform	Actual	70.3	Final	70.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	613.1	Final	613.1 cfu/100ml
Total Coliform	Actual	172.5	Final	172.5 cfu/100ml
Total Coliform	Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform	Actual	86.2	Final	86.2 cfu/100ml
Total Coliform	Actual	770.1	Final	770.1 cfu/100ml
Total Coliform	Actual	172.5	Final	172.5 cfu/100ml
Total Coliform	Actual	61.3	Final	61.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml

Total Coliform	Actual	1046.24	Final	1046.24 cfu/100ml
Total Coliform	Actual	23.8	Final	23.8 cfu/100ml
Total Coliform	Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	58.3	Final	58.3 cfu/100ml
Total Coliform	Actual	1986.28	Final	1986.28 cfu/100ml
Total Coliform	Actual	48	Final	48 cfu/100ml
Total Coliform	Actual	261.3	Final	261.3 cfu/100ml
Total Coliform	Actual	1413.6	Final	1413.6 cfu/100ml
Total Coliform	Actual	218.7	Final	218.7 cfu/100ml
Total Coliform	Actual	980.4	Final	980.4 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	61.3	Final	61.3 cfu/100ml
Total Coliform	Actual	44.8	Final	44.8 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	629.4	Final	629.4 cfu/100ml
Total Coliform	Actual	184.2	Final	184.2 cfu/100ml
Total Coliform	Actual	129.1	Final	129.1 cfu/100ml
Total Coliform	Actual	172.2	Final	172.2 cfu/100ml
Total Coliform	Actual	290.9	Final	290.9 cfu/100ml
Total Coliform	Actual	18.3	Final	18.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	135.4	Final	135.4 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1732.87	Final	1732.87 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	20.6	Final	20.6 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	35	Final	35 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1732.87	Final	1732.87 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1119.85	Final	1119.85 cfu/100ml
Total Coliform	Actual	1986.28	Final	1986.28 cfu/100ml
Total Coliform	Actual	1986.28	Final	1986.28 cfu/100ml
Total Coliform	Actual	727	Final	727 cfu/100ml
Total Coliform	Actual	Present Be	Final	cfu/100ml
Total Coliform	Actual	980.4	Final	980.4 cfu/100ml
Total Coliform	Actual	38.8	Final	38.8 cfu/100ml
Total Coliform	Actual	115.3	Final	115.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml

Total Coliform	Actual	184.2	Final	184.2 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	275.5	Final	275.5 cfu/100ml
Total Coliform	Actual	1986.28	Final	1986.28 cfu/100ml
Total Coliform	Actual	12.1	Final	12.1 cfu/100ml
Total Coliform	Actual	62.4	Final	62.4 cfu/100ml
Total Coliform	Actual	39.3	Final	39.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	66.9	Final	66.9 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	179.3	Final	179.3 cfu/100ml
Total Coliform	Actual	1413.6	Final	1413.6 cfu/100ml
Total Coliform	Actual	248.1	Final	248.1 cfu/100ml
Total Coliform	Actual	410.6	Final	410.6 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1413.6	Final	1413.6 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	980.4	Final	980.4 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	686.7	Final	686.7 cfu/100ml
Total Coliform	Actual	261.3	Final	261.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	143.9	Final	143.9 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	25.2	Final	25.2 cfu/100ml
Total Coliform	Actual	74.4	Final	74.4 cfu/100ml
Total Coliform	Actual	1732.87	Final	1732.87 cfu/100ml
Total Coliform	Actual	344.8	Final	344.8 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	387.3	Final	387.3 cfu/100ml
Total Coliform	Actual	1203.31	Final	1203.31 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	344.8	Final	344.8 cfu/100ml
Total Coliform	Actual	Present Be	Final	cfu/100ml
Total Coliform	Actual	75.9	Final	75.9 cfu/100ml
Total Coliform	Actual	125.9	Final	125.9 cfu/100ml
Total Coliform	Actual	1413.6	Final	1413.6 cfu/100ml

Total Coliform	Actual	201.4	Final	201.4 cfu/100ml
Total Coliform	Actual	727	Final	727 cfu/100ml
Total Coliform	Actual	1986.28	Final	1986.28 cfu/100ml
Total Coliform	Actual	102.2	Final	102.2 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	248.1	Final	248.1 cfu/100ml
Total Coliform	Actual	1553.07	Final	1553.07 cfu/100ml
Total Coliform	Actual	55.6	Final	55.6 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	47.2	Final	47.2 cfu/100ml
Total Coliform	Actual	61.7	Final	61.7 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	866.4	Final	866.4 cfu/100ml
Total Coliform	Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	248.9	Final	248.9 cfu/100ml
Total Coliform	Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform	Actual	6.3	Final	6.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1046.24	Final	1046.24 cfu/100ml
Total Coliform	Actual	1299.65	Final	1299.65 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	107.6	Final	107.6 cfu/100ml
Total Coliform	Actual	1553.07	Final	1553.07 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	980.4	Final	980.4 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	50.4	Final	50.4 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	83.3	Final	83.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	116	Final	116 cfu/100ml
Total Coliform	Actual	238.2	Final	238.2 cfu/100ml
Total Coliform	Actual	1732.87	Final	1732.87 cfu/100ml
Total Coliform	Actual	10.7	Final	10.7 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1413.6	Final	1413.6 cfu/100ml
Total Coliform	Actual	166.4	Final	166.4 cfu/100ml
Total Coliform	Actual	15.1	Final	15.1 cfu/100ml
Total Coliform	Actual	579.4	Final	579.4 cfu/100ml
Total Coliform	Actual	307.6	Final	307.6 cfu/100ml

Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	435.2	Final	435.2 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	33.1	Final	33.1 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	37.3	Final	37.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1732.87	Final	1732.87 cfu/100ml
Total Coliform	Actual	547.5	Final	547.5 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	39.9	Final	39.9 cfu/100ml
Total Coliform	Actual	8.6	Final	8.6 cfu/100ml
Total Coliform	Actual	1203.31	Final	1203.31 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	122.3	Final	122.3 cfu/100ml
Total Coliform	Actual	186	Final	186 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	307.6	Final	307.6 cfu/100ml
Total Coliform	Actual	49.6	Final	49.6 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Be	Final	cfu/100ml
Total Coliform	Actual	1119.85	Final	1119.85 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	261.3	Final	261.3 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	218.7	Final	218.7 cfu/100ml
Total Coliform	Actual	128.1	Final	128.1 cfu/100ml
Total Coliform	Actual	8.4	Final	8.4 cfu/100ml
Total Coliform	Actual	21.8	Final	21.8 cfu/100ml
Total Coliform	Actual	22.1	Final	22.1 cfu/100ml
Total Coliform	Actual	90.7	Final	90.7 cfu/100ml
Total Coliform	Actual	41.9	Final	41.9 cfu/100ml
Total Coliform	Actual	29.8	Final	29.8 cfu/100ml
Total Coliform	Actual	102.2	Final	102.2 cfu/100ml
Total Coliform	Actual	24.3	Final	24.3 cfu/100ml
Total Coliform	Actual	50.4	Final	50.4 cfu/100ml
Total Coliform	Actual	44.3	Final	44.3 cfu/100ml
Total Coliform	Actual	77.6	Final	77.6 cfu/100ml
Total Coliform	Actual	214.2	Final	214.2 cfu/100ml
Total Coliform	Actual	54.6	Final	54.6 cfu/100ml
Total Coliform	Actual	56.5	Final	56.5 cfu/100ml

Total Coliform	Actual	260.2	Final	260.2 cfu/100ml
Total Coliform	Actual	517.2	Final	517.2 cfu/100ml
Total Coliform	Actual	34.5	Final	34.5 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	1413.6	Final	1413.6 cfu/100ml
Total Coliform	Actual	435.2	Final	435.2 cfu/100ml
Total Coliform	Actual	139.1	Final	139.1 cfu/100ml
Total Coliform	Actual	228.2	Final	228.2 cfu/100ml
Total Coliform	Actual	461.1	Final	461.1 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	17.3	Final	17.3 cfu/100ml
Total Coliform	Actual	102.2	Final	102.2 cfu/100ml
Total Coliform	Actual	387.3	Final	387.3 cfu/100ml
Total Coliform	Actual	2419.2	Final	2419.2 cfu/100ml
Total Coliform	Actual	2419.2	Final	2419.2 cfu/100ml
Total Coliform	Actual	1046.24	Final	1046.24 cfu/100ml
Total Coliform	Actual	866.4	Final	866.4 cfu/100ml
Total Coliform	Actual	410.6	Final	410.6 cfu/100ml
Total Coliform	Actual	866.4	Final	866.4 cfu/100ml
Total Coliform	Actual	579.4	Final	579.4 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform	Actual	2419.2	Final	2419.2 cfu/100ml
Total Coliform	Actual	1413.6	Final	1413.6 cfu/100ml
Total Coliform	Actual	461.1	Final	461.1 cfu/100ml
Total Coliform	Actual	1986.28	Final	1986.28 cfu/100ml
Total Coliform	Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform	Actual	1119.2	Final	1119.2 cfu/100ml
Total Coliform	Actual	410.6	Final	410.6 cfu/100ml
Total Coliform	Actual	547.5	Final	547.5 cfu/100ml
Total Coliform	Actual	1553.07	Final	1553.07 cfu/100ml
Total Coliform	Actual	920.8	Final	920.8 cfu/100ml
Total Coliform	Actual	307.6	Final	307.6 cfu/100ml
Total Coliform	Actual	648.8	Final	648.8 cfu/100ml
Total Coliform	Actual	2419.2	Final	2419.2 cfu/100ml
Total Coliform	Actual	2419.2	Final	2419.2 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml
Total Coliform	Actual	344.8	Final	344.8 cfu/100ml
Total Coliform	Actual	1299.65	Final	1299.65 cfu/100ml
Total Coliform	Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform	Actual	Present Ab	Final	cfu/100ml

Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	980.4	Final	980.4 cfu/100ml
Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	1119.65	Final	1119.65 cfu/100ml
Total Coliform		Actual	920.8	Final	920.8 cfu/100ml
Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	2419.17	Final	2419.17 cfu/100ml
Total Coliform		Actual	325.5	Final	325.5 cfu/100ml
Total Coliform		Actual	770.1	Final	770.1 cfu/100ml
Total Coliform		Actual	344.8	Final	344.8 cfu/100ml
Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	Present Ab	Final	cfu/100ml
Total Coliform		Actual	579.4	Final	579.4 cfu/100ml
Total Coliform		Actual	1119.85	Final	1119.85 cfu/100ml
Total Coliform		Actual	53.7	Final	53.7 cfu/100ml
Total Coliform		Actual	108.1	Final	108.1 cfu/100ml
Total Coliform		Actual	488.4	Final	488.4 cfu/100ml
Total Coliform		Actual	547.5	Final	547.5 cfu/100ml
Total Coliform		Actual	410.6	Final	410.6 cfu/100ml
Total Coliform		Actual	365.4	Final	365.4 cfu/100ml
Total Coliform		Actual	579.4	Final	579.4 cfu/100ml
Total Coliform		Actual	122.3	Final	122.3 cfu/100ml
Total Coliform		Actual	1119.85	Final	1119.85 cfu/100ml
Total Coliform		Actual	14.3	Final	14.3 cfu/100ml
Total Coliform		Actual	117.8	Final	117.8 cfu/100ml
Total Coliform		Actual	275.5	Final	275.5 cfu/100ml
Total Coliform		Actual	488.4	Final	488.4 cfu/100ml
Total Coliform		Actual	15.8	Final	15.8 cfu/100ml
Total Coliform		Actual	110	Final	110 cfu/100ml
Total Coliform		Actual	52	Final	52 cfu/100ml
Total Coliform		Actual	31.8	Final	31.8 cfu/100ml
Total Coliform		Actual	88.6	Final	88.6 cfu/100ml
Total Coliform		Actual	151.5	Final	151.5 cfu/100ml
Total Coliform		Actual	1046.24	Final	1046.24 cfu/100ml
Total Coliform		Actual	21.3	Final	21.3 cfu/100ml
Total Coliform		Actual	111.2	Final	111.2 cfu/100ml
Total Coliform		Actual	40.5	Final	40.5 cfu/100ml
Total Coliform		Actual	30.1	Final	30.1 cfu/100ml
Total Coliform		Actual	29.2	Final	29.2 cfu/100ml
Total dissolved solids	Dissolved	Actual	600	Final	600 mg/l
Total dissolved solids	Dissolved	Actual	620	Final	620 mg/l
Total dissolved solids		Actual	0.61	Final	0.61 g/l

Total dissolved solids		Actual	0.59	Final	0.59 g/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	610	Final	610 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	60	Final	60 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l
Total dissolved solids	Dissolved	Actual	420	Final	420 mg/l
Total dissolved solids		Actual	0.438	Final	0.438 g/l
Total dissolved solids	Dissolved	Actual	670	Final	670 mg/l
Total dissolved solids		Actual	0.183	Final	0.183 g/l
Total dissolved solids	Dissolved	Actual	400	Final	400 mg/l
Total dissolved solids		Actual	0.065	Final	0.065 g/l
Total dissolved solids		Actual	0.157	Final	0.157 g/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids		Actual	0.382	Final	0.382 g/l
Total dissolved solids		Actual	0.168	Final	0.168 g/l
Total dissolved solids	Dissolved	Actual	250	Final	250 mg/l
Total dissolved solids		Actual	0.332	Final	0.332 g/l
Total dissolved solids		Actual	0.106	Final	0.106 g/l
Total dissolved solids		Actual	0.134	Final	0.134 g/l
Total dissolved solids		Actual	0.234	Final	0.234 g/l
Total dissolved solids		Actual	0.48	Final	0.48 g/l
Total dissolved solids		Actual	0.553	Final	0.553 g/l
Total dissolved solids		Actual	0.183	Final	0.183 g/l
Total dissolved solids		Actual	0.527	Final	0.527 g/l
Total dissolved solids		Actual	0.521	Final	0.521 g/l
Total dissolved solids		Actual	0.4	Final	0.4 g/l
Total dissolved solids	Dissolved	Actual	1160	Final	1160 mg/l
Total dissolved solids		Actual	0.223	Final	0.223 g/l
Total dissolved solids		Actual	0.315	Final	0.315 g/l
Total dissolved solids		Actual	0.349	Final	0.349 g/l
Total dissolved solids		Actual	0.39	Final	0.39 g/l
Total dissolved solids		Actual	0.477	Final	0.477 g/l
Total dissolved solids		Actual	0.47	Final	0.47 g/l
Total dissolved solids		Actual	0.483	Final	0.483 g/l
Total dissolved solids		Actual	0.267	Final	0.267 g/l
Total dissolved solids	Dissolved	Actual	540	Final	540 mg/l
Total dissolved solids		Actual	0.502	Final	0.502 g/l
Total dissolved solids		Actual	0.159	Final	0.159 g/l
Total dissolved solids		Actual	0.16	Final	0.16 g/l
Total dissolved solids		Actual	0.524	Final	0.524 g/l

Total dissolved solids		Actual	0.435	Final	0.435 g/l
Total dissolved solids	Dissolved	Actual	570	Final	570 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids	Dissolved	Actual	250	Final	250 mg/l
Total dissolved solids	Dissolved	Actual	300	Final	300 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids	Dissolved	Actual	970	Final	970 mg/l
Total dissolved solids	Dissolved	Actual	370	Final	370 mg/l
Total dissolved solids	Dissolved	Actual	250	Final	250 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids	Dissolved	Actual	60	Final	60 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids	Dissolved	Actual	390	Final	390 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	140	Final	140 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	440	Final	440 mg/l
Total dissolved solids	Dissolved	Actual	490	Final	490 mg/l
Total dissolved solids	Dissolved	Actual	560	Final	560 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	610	Final	610 mg/l
Total dissolved solids		Actual	0.318	Final	0.318 g/l
Total dissolved solids		Actual	0.365	Final	0.365 g/l
Total dissolved solids		Actual	0.404	Final	0.404 g/l
Total dissolved solids		Actual	0.132	Final	0.132 g/l
Total dissolved solids		Actual	0.218	Final	0.218 g/l
Total dissolved solids		Actual	0.244	Final	0.244 g/l
Total dissolved solids		Actual	0.138	Final	0.138 g/l
Total dissolved solids		Actual	0.325	Final	0.325 g/l
Total dissolved solids		Actual	0.364	Final	0.364 g/l
Total dissolved solids		Actual	0.268	Final	0.268 g/l
Total dissolved solids		Actual	0.211	Final	0.211 g/l
Total dissolved solids		Actual	0.254	Final	0.254 g/l
Total dissolved solids		Actual	0.236	Final	0.236 g/l
Total dissolved solids		Actual	0.157	Final	0.157 g/l
Total dissolved solids		Actual	0.261	Final	0.261 g/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l
Total dissolved solids	Dissolved	Actual	20	Final	20 mg/l
Total dissolved solids	Dissolved	Actual	710	Final	710 mg/l

Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	610	Final	610 mg/l
Total dissolved solids	Dissolved	Actual	400	Final	400 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids	Dissolved	Actual	100	Final	100 mg/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids	Dissolved	Actual	440	Final	440 mg/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids	Dissolved	Actual	500	Final	500 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	280	Final	280 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	550	Final	550 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids		Actual	0.12	Final	0.12 g/l
Total dissolved solids		Actual	0.096	Final	0.096 g/l
Total dissolved solids		Actual	0.11	Final	0.11 g/l
Total dissolved solids		Actual	0.138	Final	0.138 g/l
Total dissolved solids		Actual	0.138	Final	0.138 g/l
Total dissolved solids		Actual	0.164	Final	0.164 g/l
Total dissolved solids		Actual	0.173	Final	0.173 g/l
Total dissolved solids		Actual	0.618	Final	0.618 g/l
Total dissolved solids		Actual	0.255	Final	0.255 g/l
Total dissolved solids		Actual	0.122	Final	0.122 g/l
Total dissolved solids		Actual	0.304	Final	0.304 g/l
Total dissolved solids		Actual	1.061	Final	1.061 g/l
Total dissolved solids		Actual	0.214	Final	0.214 g/l
Total dissolved solids		Actual	0.136	Final	0.136 g/l
Total dissolved solids		Actual	0.152	Final	0.152 g/l
Total dissolved solids		Actual	0.187	Final	0.187 g/l
Total dissolved solids		Actual	0.136	Final	0.136 g/l
Total dissolved solids		Actual	0.126	Final	0.126 g/l
Total dissolved solids		Actual	0.189	Final	0.189 g/l
Total dissolved solids		Actual	0.254	Final	0.254 g/l
Total dissolved solids		Actual	0.133	Final	0.133 g/l
Total dissolved solids		Actual	0.241	Final	0.241 g/l
Total dissolved solids		Actual	0.275	Final	0.275 g/l
Total dissolved solids		Actual	0.107	Final	0.107 g/l
Total dissolved solids		Actual	0.176	Final	0.176 g/l
Total dissolved solids		Actual	0.107	Final	0.107 g/l
Total dissolved solids		Actual	0.175	Final	0.175 g/l
Total dissolved solids		Actual	0.219	Final	0.219 g/l

Total dissolved solids		Actual	0.411	Final	0.411 g/l
Total dissolved solids		Actual	0.234	Final	0.234 g/l
Total dissolved solids		Actual	0.238	Final	0.238 g/l
Total dissolved solids		Actual	0.343	Final	0.343 g/l
Total dissolved solids		Actual	0.244	Final	0.244 g/l
Total dissolved solids	Dissolved	Actual	330	Final	330 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids		Actual	1.073	Final	1.073 g/l
Total dissolved solids		Actual	0.458	Final	0.458 g/l
Total dissolved solids		Actual	0.473	Final	0.473 g/l
Total dissolved solids		Actual	0.408	Final	0.408 g/l
Total dissolved solids		Actual	0.757	Final	0.757 g/l
Total dissolved solids		Actual	0.397	Final	0.397 g/l
Total dissolved solids		Actual	0.371	Final	0.371 g/l
Total dissolved solids		Actual	0.616	Final	0.616 g/l
Total dissolved solids		Actual	0.758	Final	0.758 g/l
Total dissolved solids		Actual	11.38	Rejected	11.38 g/l
Total dissolved solids		Actual	0.598	Final	0.598 g/l
Total dissolved solids		Actual	0.461	Final	0.461 g/l
Total dissolved solids	Dissolved	Actual	360	Final	360 mg/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids	Dissolved	Actual	360	Final	360 mg/l
Total dissolved solids	Dissolved	Actual	280	Final	280 mg/l
Total dissolved solids	Dissolved	Actual	450	Final	450 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids	Dissolved	Actual	310	Final	310 mg/l
Total dissolved solids	Dissolved	Actual	830	Final	830 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	290	Final	290 mg/l
Total dissolved solids	Dissolved	Actual	420	Final	420 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids	Dissolved	Actual	280	Final	280 mg/l
Total dissolved solids	Dissolved	Actual	90	Final	90 mg/l
Total dissolved solids	Dissolved	Actual	440	Final	440 mg/l
Total dissolved solids	Dissolved	Actual	490	Final	490 mg/l
Total dissolved solids	Dissolved	Actual	830	Final	830 mg/l

Total dissolved solids	Dissolved	Actual	500	Final	500 mg/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	200	Final	200 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	360	Final	360 mg/l
Total dissolved solids		Actual	0.403	Final	0.403 g/l
Total dissolved solids		Actual	0.158	Final	0.158 g/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids		Actual	0.42	Final	0.42 g/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids		Actual	0.688	Final	0.688 g/l
Total dissolved solids	Dissolved	Actual	600	Final	600 mg/l
Total dissolved solids		Actual	0.122	Final	0.122 g/l
Total dissolved solids		Actual	0.141	Final	0.141 g/l
Total dissolved solids		Actual	0.141	Final	0.141 g/l
Total dissolved solids		Actual	0.133	Final	0.133 g/l
Total dissolved solids		Actual	0.452	Final	0.452 g/l
Total dissolved solids	Dissolved	Actual	70	Final	70 mg/l
Total dissolved solids		Actual	0.618	Final	0.618 g/l
Total dissolved solids		Actual	0.688	Final	0.688 g/l
Total dissolved solids		Actual	0.132	Final	0.132 g/l
Total dissolved solids		Actual	0.132	Final	0.132 g/l
Total dissolved solids		Actual	0.215	Final	0.215 g/l
Total dissolved solids		Actual	0.205	Final	0.205 g/l
Total dissolved solids	Dissolved	Actual	330	Final	330 mg/l
Total dissolved solids	Dissolved	Actual	900	Final	900 mg/l
Total dissolved solids		Actual	0.447	Final	0.447 g/l
Total dissolved solids	Dissolved	Actual	440	Final	440 mg/l
Total dissolved solids		Actual	0.122	Final	0.122 g/l
Total dissolved solids		Actual	0.119	Final	0.119 g/l
Total dissolved solids	Dissolved	Actual	730	Final	730 mg/l
Total dissolved solids	Dissolved	Actual	750	Final	750 mg/l
Total dissolved solids	Dissolved	Actual	80	Final	80 mg/l
Total dissolved solids		Actual	0.609	Final	0.609 g/l
Total dissolved solids		Actual	0.647	Final	0.647 g/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids		Actual	0.13	Final	0.13 g/l
Total dissolved solids		Actual	0.198	Final	0.198 g/l
Total dissolved solids	Dissolved	Actual	70	Final	70 mg/l
Total dissolved solids	Dissolved	Actual	460	Final	460 mg/l
Total dissolved solids		Actual	0.124	Final	0.124 g/l

Total dissolved solids		Actual	0.115	Final	0.115 g/l
Total dissolved solids	Dissolved	Actual	90	Final	90 mg/l
Total dissolved solids		Actual	0.764	Final	0.764 g/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	460	Final	460 mg/l
Total dissolved solids		Actual	0.128	Final	0.128 g/l
Total dissolved solids		Actual	0.53	Final	0.53 g/l
Total dissolved solids	Dissolved	Actual	300	Final	300 mg/l
Total dissolved solids		Actual	0.114	Final	0.114 g/l
Total dissolved solids		Actual	0.108	Final	0.108 g/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids		Actual	0.583	Final	0.583 g/l
Total dissolved solids	Dissolved	Actual	870	Final	870 mg/l
Total dissolved solids		Actual	0.568	Final	0.568 g/l
Total dissolved solids		Actual	0.562	Final	0.562 g/l
Total dissolved solids		Actual	0.402	Final	0.402 g/l
Total dissolved solids		Actual	0.57	Final	0.57 g/l
Total dissolved solids		Actual	0.131	Final	0.131 g/l
Total dissolved solids		Actual	0.129	Final	0.129 g/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids		Actual	0.124	Final	0.124 g/l
Total dissolved solids		Actual	0.35	Final	0.35 g/l
Total dissolved solids		Actual	0.216	Final	0.216 g/l
Total dissolved solids		Actual	0.567	Final	0.567 g/l
Total dissolved solids		Actual	0.583	Final	0.583 g/l
Total dissolved solids		Actual	0.129	Final	0.129 g/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids		Actual	0.347	Final	0.347 g/l
Total dissolved solids		Actual	0.468	Final	0.468 g/l
Total dissolved solids		Actual	0.765	Final	0.765 g/l
Total dissolved solids		Actual	0.153	Final	0.153 g/l
Total dissolved solids		Actual	0.131	Final	0.131 g/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids		Actual	0.068	Final	0.068 g/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	90	Final	90 mg/l
Total dissolved solids		Actual	0.945	Final	0.945 g/l
Total dissolved solids	Dissolved	Actual	90	Final	90 mg/l
Total dissolved solids		Actual	0.152	Final	0.152 g/l

Total dissolved solids		Actual	0.13	Final	0.13 g/l
Total dissolved solids		Actual	0.132	Final	0.132 g/l
Total dissolved solids		Actual	0.141	Final	0.141 g/l
Total dissolved solids		Actual	0.14	Final	0.14 g/l
Total dissolved solids		Actual	4.216	Final	4.216 g/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids		Actual	0.311	Final	0.311 g/l
Total dissolved solids	Dissolved	Actual	460	Final	460 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	280	Final	280 mg/l
Total dissolved solids	Dissolved	Actual	350	Final	350 mg/l
Total dissolved solids		Actual	0.251	Final	0.251 g/l
Total dissolved solids	Dissolved	Actual	1210	Final	1210 mg/l
Total dissolved solids		Actual	0.171	Final	0.171 g/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	330	Final	330 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids		Actual	0.288	Final	0.288 g/l
Total dissolved solids		Actual	0.174	Final	0.174 g/l
Total dissolved solids		Actual	0.165	Final	0.165 g/l
Total dissolved solids	Dissolved	Actual	1040	Final	1040 mg/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids	Total	Actual	440	Final	440 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	0.131	Final	0.131 g/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids		Actual	0.27	Final	0.27 g/l
Total dissolved solids		Actual	0.599	Final	0.599 g/l
Total dissolved solids		Actual	0.163	Final	0.163 g/l
Total dissolved solids		Actual	0.162	Final	0.162 g/l
Total dissolved solids		Actual	0.67	Final	0.67 g/l
Total dissolved solids		Actual	0.631	Final	0.631 g/l
Total dissolved solids		Actual	0.582	Final	0.582 g/l
Total dissolved solids		Actual	0.592	Final	0.592 g/l
Total dissolved solids		Actual	0.614	Final	0.614 g/l
Total dissolved solids		Actual	0.485	Final	0.485 g/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids		Actual	0.396	Final	0.396 g/l
Total dissolved solids		Actual	0.255	Final	0.255 g/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids	Dissolved	Actual	80	Final	80 mg/l
Total dissolved solids	Dissolved	Actual	970	Final	970 mg/l
Total dissolved solids		Actual	0.264	Final	0.264 g/l
Total dissolved solids		Actual	0.397	Final	0.397 g/l

Total dissolved solids		Actual	0.284	Final	0.284 g/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids		Actual	0.127	Final	0.127 g/l
Total dissolved solids		Actual	0.511	Final	0.511 g/l
Total dissolved solids		Actual	0.546	Final	0.546 g/l
Total dissolved solids	Dissolved	Actual	1120	Final	1120 mg/l
Total dissolved solids		Actual	0.55	Final	0.55 g/l
Total dissolved solids		Actual	0.558	Final	0.558 g/l
Total dissolved solids		Actual	0.294	Final	0.294 g/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	440	Final	440 mg/l
Total dissolved solids	Dissolved	Actual	20	Final	20 mg/l
Total dissolved solids		Actual	0.438	Final	0.438 g/l
Total dissolved solids		Actual	0.459	Final	0.459 g/l
Total dissolved solids		Actual	0.515	Final	0.515 g/l
Total dissolved solids		Actual	0.307	Final	0.307 g/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids		Actual	0.123	Final	0.123 g/l
Total dissolved solids		Actual	0.015	Final	0.015 g/l
Total dissolved solids		Actual	0.54	Final	0.54 g/l
Total dissolved solids		Actual	0.18	Final	0.18 g/l
Total dissolved solids		Actual	0.435	Final	0.435 g/l
Total dissolved solids	Dissolved	Actual	510	Final	510 mg/l
Total dissolved solids		Actual	0.518	Final	0.518 g/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids		Actual	0.12	Final	0.12 g/l
Total dissolved solids		Actual	0.123	Final	0.123 g/l
Total dissolved solids		Actual	0.017	Final	0.017 g/l
Total dissolved solids		Actual	0.605	Final	0.605 g/l
Total dissolved solids		Actual	0.591	Final	0.591 g/l
Total dissolved solids		Actual	0.634	Final	0.634 g/l
Total dissolved solids	Dissolved	Actual	890	Final	890 mg/l
Total dissolved solids		Actual	0.891	Final	0.891 g/l
Total dissolved solids	Dissolved	Actual	200	Final	200 mg/l
Total dissolved solids		Actual	0.459	Final	0.459 g/l
Total dissolved solids		Actual	0.455	Final	0.455 g/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids		Actual	0.12	Final	0.12 g/l
Total dissolved solids		Actual	0.157	Final	0.157 g/l
Total dissolved solids		Actual	0.12	Final	0.12 g/l
Total dissolved solids		Actual	3.415	Final	3.415 g/l
Total dissolved solids		Actual	0.201	Final	0.201 g/l
Total dissolved solids		Actual	0.491	Final	0.491 g/l
Total dissolved solids		Actual	0.492	Final	0.492 g/l
Total dissolved solids	Dissolved	Actual	370	Final	370 mg/l

Total dissolved solids		Actual	0.965	Final	0.965 g/l
Total dissolved solids		Actual	0.015	Final	0.015 g/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids		Actual	0.194	Final	0.194 g/l
Total dissolved solids		Actual	0.512	Final	0.512 g/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids		Actual	0.384	Final	0.384 g/l
Total dissolved solids	Dissolved	Actual	670	Final	670 mg/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids		Actual	0.558	Final	0.558 g/l
Total dissolved solids		Actual	0.118	Final	0.118 g/l
Total dissolved solids		Actual	0.111	Final	0.111 g/l
Total dissolved solids		Actual	0.02	Final	0.02 g/l
Total dissolved solids		Actual	0.542	Final	0.542 g/l
Total dissolved solids		Actual	0.257	Final	0.257 g/l
Total dissolved solids	Dissolved	Actual	620	Final	620 mg/l
Total dissolved solids		Actual	0.653	Final	0.653 g/l
Total dissolved solids		Actual	0.458	Final	0.458 g/l
Total dissolved solids		Actual	0.384	Final	0.384 g/l
Total dissolved solids		Actual	0.798	Final	0.798 g/l
Total dissolved solids		Actual	0.185	Final	0.185 g/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids		Actual	0.256	Final	0.256 g/l
Total dissolved solids		Actual	0.222	Final	0.222 g/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids		Actual	0.413	Final	0.413 g/l
Total dissolved solids		Actual	0.505	Final	0.505 g/l
Total dissolved solids		Actual	0.38	Final	0.38 g/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids		Actual	0.238	Final	0.238 g/l
Total dissolved solids		Actual	0.175	Final	0.175 g/l
Total dissolved solids		Actual	0.582	Final	0.582 g/l
Total dissolved solids		Actual	0.987	Final	0.987 g/l
Total dissolved solids		Actual	0.609	Final	0.609 g/l
Total dissolved solids		Actual	0.001	Final	0.001 g/l
Total dissolved solids		Actual	0.253	Final	0.253 g/l
Total dissolved solids		Actual	0.259	Final	0.259 g/l
Total dissolved solids		Actual	0.523	Final	0.523 g/l
Total dissolved solids		Actual	0.001	Final	0.001 g/l
Total dissolved solids		Actual	0.28	Final	0.28 g/l
Total dissolved solids		Actual	0.087	Final	0.087 g/l
Total dissolved solids		Actual	0.064	Final	0.064 g/l
Total dissolved solids		Actual	0.363	Final	0.363 g/l
Total dissolved solids		Actual	0.502	Final	0.502 g/l
Total dissolved solids		Actual	0.33	Final	0.33 g/l

Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids		Actual	0.294	Final	0.294 g/l
Total dissolved solids		Actual	0.305	Final	0.305 g/l
Total dissolved solids		Actual	0.107	Final	0.107 g/l
Total dissolved solids		Actual	0.244	Final	0.244 g/l
Total dissolved solids		Actual	0.105	Final	0.105 g/l
Total dissolved solids		Actual	0.105	Final	0.105 g/l
Total dissolved solids		Actual	0.14	Final	0.14 g/l
Total dissolved solids		Actual	0.152	Final	0.152 g/l
Total dissolved solids		Actual	0.14	Final	0.14 g/l
Total dissolved solids		Actual	0.443	Final	0.443 g/l
Total dissolved solids		Actual	0.592	Final	0.592 g/l
Total dissolved solids		Actual	0.139	Final	0.139 g/l
Total dissolved solids		Actual	0.247	Final	0.247 g/l
Total dissolved solids		Actual	0.388	Final	0.388 g/l
Total dissolved solids		Actual	0.205	Final	0.205 g/l
Total dissolved solids	Dissolved	Actual	350	Final	350 mg/l
Total dissolved solids		Actual	0.417	Final	0.417 g/l
Total dissolved solids		Actual	0.332	Final	0.332 g/l
Total dissolved solids		Actual	0.369	Final	0.369 g/l
Total dissolved solids		Actual	0.552	Final	0.552 g/l
Total dissolved solids		Actual	0.244	Final	0.244 g/l
Total dissolved solids		Actual	0.511	Final	0.511 g/l
Total dissolved solids		Actual	0.201	Final	0.201 g/l
Total dissolved solids		Actual	0.015	Final	0.015 g/l
Total dissolved solids		Actual	0.01	Final	0.01 g/l
Total dissolved solids		Actual	0.23	Final	0.23 g/l
Total dissolved solids		Actual	0.212	Final	0.212 g/l
Total dissolved solids		Actual	0.439	Final	0.439 g/l
Total dissolved solids		Actual	109	Rejected	109 g/l
Total dissolved solids		Actual	0.249	Final	0.249 g/l
Total dissolved solids		Actual	0.284	Final	0.284 g/l
Total dissolved solids		Actual	0.285	Final	0.285 g/l
Total dissolved solids		Actual	0.098	Final	0.098 g/l
Total dissolved solids		Actual	0.175	Final	0.175 g/l
Total dissolved solids		Actual	0.253	Final	0.253 g/l
Total dissolved solids		Actual	0.174	Final	0.174 g/l
Total dissolved solids		Actual	0.903	Final	0.903 g/l
Total dissolved solids		Actual	0.321	Final	0.321 g/l
Total dissolved solids		Actual	0.266	Final	0.266 g/l
Total dissolved solids		Actual	0.141	Final	0.141 g/l
Total dissolved solids		Actual	0.14	Final	0.14 g/l
Total dissolved solids		Actual	0.22	Final	0.22 g/l
Total dissolved solids		Actual	0.154	Final	0.154 g/l
Total dissolved solids		Actual	0.109	Final	0.109 g/l

Total dissolved solids	Actual	0.113	Final	0.113 g/l
Total dissolved solids	Actual	0.114	Final	0.114 g/l
Total dissolved solids	Actual	0.105	Final	0.105 g/l
Total dissolved solids	Actual	0.114	Final	0.114 g/l
Total dissolved solids	Actual	0.604	Final	0.604 g/l
Total dissolved solids	Actual	0.762	Final	0.762 g/l
Total dissolved solids	Actual	0.343	Final	0.343 g/l
Total dissolved solids	Actual	0.811	Final	0.811 g/l
Total dissolved solids	Actual	0.425	Final	0.425 g/l
Total dissolved solids	Actual	0.42	Final	0.42 g/l
Total dissolved solids	Actual	0.565	Final	0.565 g/l
Total dissolved solids	Actual	0.555	Final	0.555 g/l
Total dissolved solids	Actual	0.561	Final	0.561 g/l
Total dissolved solids	Actual	0.631	Final	0.631 g/l
Total dissolved solids	Actual	0.108	Final	0.108 g/l
Total dissolved solids	Actual	1.022	Final	1.022 g/l
Total dissolved solids	Actual	0.572	Final	0.572 g/l
Total dissolved solids	Actual	0.565	Final	0.565 g/l
Total dissolved solids	Actual	0.589	Final	0.589 g/l
Total dissolved solids	Actual	0.59	Final	0.59 g/l
Total dissolved solids	Actual	0.587	Final	0.587 g/l
Total dissolved solids	Actual	0.453	Final	0.453 g/l
Total dissolved solids	Actual	0.412	Final	0.412 g/l
Total dissolved solids	Actual	0.34	Final	0.34 g/l
Total dissolved solids	Actual	0.192	Final	0.192 g/l
Total dissolved solids	Actual	0.142	Final	0.142 g/l
Total dissolved solids	Actual	0.113	Final	0.113 g/l
Total dissolved solids	Actual	0.11	Final	0.11 g/l
Total dissolved solids	Actual	0.126	Final	0.126 g/l
Total dissolved solids	Actual	0.254	Final	0.254 g/l
Total dissolved solids	Actual	0.288	Final	0.288 g/l
Total dissolved solids	Actual	0.165	Final	0.165 g/l
Total dissolved solids	Actual	3.346	Final	3.346 g/l
Total dissolved solids	Actual	0.161	Final	0.161 g/l
Total dissolved solids	Actual	0.161	Final	0.161 g/l
Total dissolved solids	Actual	0.161	Final	0.161 g/l
Total dissolved solids	Actual	4.505	Final	4.505 g/l
Total dissolved solids	Actual	6.781	Final	6.781 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.161	Final	0.161 g/l
Total dissolved solids	Actual	0.176	Final	0.176 g/l
Total dissolved solids	Actual	0.078	Final	0.078 g/l
Total dissolved solids	Actual	0.133	Final	0.133 g/l
Total dissolved solids	Actual	0.173	Final	0.173 g/l
Total dissolved solids	Actual	0.256	Final	0.256 g/l

Total dissolved solids	Actual	0.266	Final	0.266 g/l
Total dissolved solids	Actual	0.234	Final	0.234 g/l
Total dissolved solids	Actual	0.127	Final	0.127 g/l
Total dissolved solids	Actual	0.126	Final	0.126 g/l
Total dissolved solids	Actual	0.127	Final	0.127 g/l
Total dissolved solids	Actual	0.126	Final	0.126 g/l
Total dissolved solids	Actual	0.126	Final	0.126 g/l
Total dissolved solids	Actual	0.298	Final	0.298 g/l
Total dissolved solids	Actual	0.165	Final	0.165 g/l
Total dissolved solids	Actual	0.142	Final	0.142 g/l
Total dissolved solids	Actual	0.141	Final	0.141 g/l
Total dissolved solids	Actual	0.129	Final	0.129 g/l
Total dissolved solids	Actual	0.134	Final	0.134 g/l
Total dissolved solids	Actual	0.298	Final	0.298 g/l
Total dissolved solids	Actual	0.155	Final	0.155 g/l
Total dissolved solids	Actual	0.134	Final	0.134 g/l
Total dissolved solids	Actual	0.132	Final	0.132 g/l
Total dissolved solids	Actual	0.149	Final	0.149 g/l
Total dissolved solids	Actual	0.149	Final	0.149 g/l
Total dissolved solids	Actual	0.163	Final	0.163 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.676	Final	0.676 g/l
Total dissolved solids	Actual	0.406	Final	0.406 g/l
Total dissolved solids	Actual	0.302	Final	0.302 g/l
Total dissolved solids	Actual	0.903	Final	0.903 g/l
Total dissolved solids	Actual	0.448	Final	0.448 g/l
Total dissolved solids	Actual	0.577	Final	0.577 g/l
Total dissolved solids	Actual	0.16	Final	0.16 g/l
Total dissolved solids	Actual	0.164	Final	0.164 g/l
Total dissolved solids	Actual	0.2	Final	0.2 g/l
Total dissolved solids	Actual	0.209	Final	0.209 g/l
Total dissolved solids	Actual	0.358	Final	0.358 g/l
Total dissolved solids	Actual	0.245	Final	0.245 g/l
Total dissolved solids	Actual	0.245	Final	0.245 g/l
Total dissolved solids	Actual	0.242	Final	0.242 g/l
Total dissolved solids	Actual	0.208	Final	0.208 g/l
Total dissolved solids	Actual	0.246	Final	0.246 g/l
Total dissolved solids	Actual	0.246	Final	0.246 g/l
Total dissolved solids	Actual	0.547	Final	0.547 g/l
Total dissolved solids	Actual	0.396	Final	0.396 g/l
Total dissolved solids	Actual	0.403	Final	0.403 g/l
Total dissolved solids	Actual	0.459	Final	0.459 g/l
Total dissolved solids	Actual	0.672	Final	0.672 g/l
Total dissolved solids	Actual	0.872	Final	0.872 g/l
Total dissolved solids	Actual	0.53	Final	0.53 g/l

Total dissolved solids		Actual	0.352	Final	0.352 g/l
Total dissolved solids		Actual	0.363	Final	0.363 g/l
Total dissolved solids		Actual	0.449	Final	0.449 g/l
Total dissolved solids		Actual	0.236	Final	0.236 g/l
Total dissolved solids		Actual	0.316	Final	0.316 g/l
Total dissolved solids		Actual	0.699	Final	0.699 g/l
Total dissolved solids		Actual	0.181	Final	0.181 g/l
Total dissolved solids		Actual	0.186	Final	0.186 g/l
Total dissolved solids		Actual	0.122	Final	0.122 g/l
Total dissolved solids		Actual	0.17	Final	0.17 g/l
Total dissolved solids		Actual	0.193	Final	0.193 g/l
Total dissolved solids		Actual	0.269	Final	0.269 g/l
Total dissolved solids		Actual	0.305	Final	0.305 g/l
Total dissolved solids		Actual	0.24	Final	0.24 g/l
Total dissolved solids		Actual	0.195	Final	0.195 g/l
Total dissolved solids		Actual	0.255	Final	0.255 g/l
Total dissolved solids		Actual	0.631	Final	0.631 g/l
Total dissolved solids		Actual	0.236	Final	0.236 g/l
Total dissolved solids		Actual	0.112	Final	0.112 g/l
Total dissolved solids	Dissolved	Actual	470	Final	470 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	450	Final	450 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids		Actual	0.509	Final	0.509 g/l
Total dissolved solids		Actual	0.205	Final	0.205 g/l
Total dissolved solids		Actual	0.618	Final	0.618 g/l
Total dissolved solids		Actual	0.555	Final	0.555 g/l
Total dissolved solids		Actual	0.571	Final	0.571 g/l
Total dissolved solids		Actual	0.611	Final	0.611 g/l
Total dissolved solids		Actual	0.649	Final	0.649 g/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	100	Final	100 mg/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids	Dissolved	Actual	740	Final	740 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids		Actual	0.176	Final	0.176 g/l
Total dissolved solids		Actual	0.654	Final	0.654 g/l
Total dissolved solids		Actual	0.198	Final	0.198 g/l
Total dissolved solids		Actual	0.361	Final	0.361 g/l
Total dissolved solids		Actual	0.305	Final	0.305 g/l
Total dissolved solids		Actual	0.23	Final	0.23 g/l

Total dissolved solids	Actual	0.161	Final	0.161 g/l
Total dissolved solids	Actual	0.51	Final	0.51 g/l
Total dissolved solids	Actual	0.314	Final	0.314 g/l
Total dissolved solids	Actual	0.421	Final	0.421 g/l
Total dissolved solids	Actual	0.117	Final	0.117 g/l
Total dissolved solids	Actual	0.199	Final	0.199 g/l
Total dissolved solids	Actual	0.589	Final	0.589 g/l
Total dissolved solids	Actual	0.157	Final	0.157 g/l
Total dissolved solids	Actual	0.188	Final	0.188 g/l
Total dissolved solids	Actual	0.194	Final	0.194 g/l
Total dissolved solids	Actual	0.085	Final	0.085 g/l
Total dissolved solids	Actual	0.112	Final	0.112 g/l
Total dissolved solids	Actual	0.061	Final	0.061 g/l
Total dissolved solids	Actual	0.104	Final	0.104 g/l
Total dissolved solids	Actual	0.301	Final	0.301 g/l
Total dissolved solids	Actual	0.182	Final	0.182 g/l
Total dissolved solids	Actual	0.157	Final	0.157 g/l
Total dissolved solids	Actual	0.129	Final	0.129 g/l
Total dissolved solids	Actual	0.139	Final	0.139 g/l
Total dissolved solids	Actual	0.328	Final	0.328 g/l
Total dissolved solids	Actual	0.398	Final	0.398 g/l
Total dissolved solids	Actual	0.124	Final	0.124 g/l
Total dissolved solids	Actual	0.48	Final	0.48 g/l
Total dissolved solids	Actual	0.48	Final	0.48 g/l
Total dissolved solids	Actual	0.252	Final	0.252 g/l
Total dissolved solids	Actual	0.25	Final	0.25 g/l
Total dissolved solids	Actual	0.244	Final	0.244 g/l
Total dissolved solids	Actual	0.313	Final	0.313 g/l
Total dissolved solids	Actual	0.12	Final	0.12 g/l
Total dissolved solids	Actual	0.246	Final	0.246 g/l
Total dissolved solids	Actual	1.269	Final	1.269 g/l
Total dissolved solids	Actual	0.339	Final	0.339 g/l
Total dissolved solids	Actual	0.224	Final	0.224 g/l
Total dissolved solids	Actual	0.229	Final	0.229 g/l
Total dissolved solids	Actual	0.253	Final	0.253 g/l
Total dissolved solids	Actual	0.282	Final	0.282 g/l
Total dissolved solids	Actual	0.372	Final	0.372 g/l
Total dissolved solids	Actual	0.179	Final	0.179 g/l
Total dissolved solids	Actual	0.628	Final	0.628 g/l
Total dissolved solids	Actual	0.177	Final	0.177 g/l
Total dissolved solids	Actual	0.179	Final	0.179 g/l
Total dissolved solids	Actual	0.672	Final	0.672 g/l
Total dissolved solids	Actual	0.629	Final	0.629 g/l
Total dissolved solids	Actual	0.189	Final	0.189 g/l
Total dissolved solids	Actual	0.113	Final	0.113 g/l

Total dissolved solids	Actual	0.07	Final	0.07 g/l
Total dissolved solids	Actual	0.473	Final	0.473 g/l
Total dissolved solids	Actual	0.329	Final	0.329 g/l
Total dissolved solids	Actual	0.07	Final	0.07 g/l
Total dissolved solids	Actual	0.159	Final	0.159 g/l
Total dissolved solids	Actual	0.255	Final	0.255 g/l
Total dissolved solids	Actual	0.383	Final	0.383 g/l
Total dissolved solids	Actual	0.468	Final	0.468 g/l
Total dissolved solids	Actual	0.796	Final	0.796 g/l
Total dissolved solids	Actual	0.138	Final	0.138 g/l
Total dissolved solids	Actual	0.133	Final	0.133 g/l
Total dissolved solids	Actual	0.122	Final	0.122 g/l
Total dissolved solids	Actual	0.329	Final	0.329 g/l
Total dissolved solids	Actual	0.221	Final	0.221 g/l
Total dissolved solids	Actual	0.674	Final	0.674 g/l
Total dissolved solids	Actual	0.141	Final	0.141 g/l
Total dissolved solids	Actual	0.141	Final	0.141 g/l
Total dissolved solids	Actual	0.275	Final	0.275 g/l
Total dissolved solids	Actual	0.11	Final	0.11 g/l
Total dissolved solids	Actual	0.109	Final	0.109 g/l
Total dissolved solids	Actual	0.236	Final	0.236 g/l
Total dissolved solids	Actual	0.649	Final	0.649 g/l
Total dissolved solids	Actual	0.192	Final	0.192 g/l
Total dissolved solids	Actual	0.135	Final	0.135 g/l
Total dissolved solids	Actual	0.245	Final	0.245 g/l
Total dissolved solids	Actual	0.109	Final	0.109 g/l
Total dissolved solids	Actual	0.069	Final	0.069 g/l
Total dissolved solids	Actual	0.173	Final	0.173 g/l
Total dissolved solids	Actual	0.173	Final	0.173 g/l
Total dissolved solids	Actual	0.129	Final	0.129 g/l
Total dissolved solids	Actual	0.12	Final	0.12 g/l
Total dissolved solids	Actual	0.2	Final	0.2 g/l
Total dissolved solids	Actual	0.775	Final	0.775 g/l
Total dissolved solids	Actual	0.194	Final	0.194 g/l
Total dissolved solids	Actual	0.534	Final	0.534 g/l
Total dissolved solids	Actual	0.537	Final	0.537 g/l
Total dissolved solids	Actual	0.867	Final	0.867 g/l
Total dissolved solids	Actual	0.178	Final	0.178 g/l
Total dissolved solids	Actual	0.192	Final	0.192 g/l
Total dissolved solids	Actual	0.213	Final	0.213 g/l
Total dissolved solids	Actual	0.449	Final	0.449 g/l
Total dissolved solids	Actual	0.252	Final	0.252 g/l
Total dissolved solids	Actual	0.245	Final	0.245 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.241	Final	0.241 g/l

Total dissolved solids		Actual	0.197	Final	0.197 g/l
Total dissolved solids		Actual	0.326	Final	0.326 g/l
Total dissolved solids		Actual	0.378	Final	0.378 g/l
Total dissolved solids		Actual	0.378	Final	0.378 g/l
Total dissolved solids		Actual	0.222	Final	0.222 g/l
Total dissolved solids		Actual	0.204	Final	0.204 g/l
Total dissolved solids		Actual	0.093	Final	0.093 g/l
Total dissolved solids		Actual	0.332	Final	0.332 g/l
Total dissolved solids		Actual	0.314	Final	0.314 g/l
Total dissolved solids		Actual	0.315	Final	0.315 g/l
Total dissolved solids		Actual	0.138	Final	0.138 g/l
Total dissolved solids		Actual	0.326	Final	0.326 g/l
Total dissolved solids	Dissolved	Actual	440	Final	440 mg/l
Total dissolved solids	Dissolved	Actual	250	Final	250 mg/l
Total dissolved solids	Dissolved	Actual	480	Final	480 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	280	Final	280 mg/l
Total dissolved solids	Dissolved	Actual	80	Final	80 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids	Dissolved	Actual	140	Final	140 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	610	Final	610 mg/l
Total dissolved solids	Dissolved	Actual	460	Final	460 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	450	Final	450 mg/l
Total dissolved solids	Dissolved	Actual	960	Final	960 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	310	Final	310 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	290	Final	290 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids	Dissolved	Actual	330	Final	330 mg/l
Total dissolved solids	Dissolved	Actual	960	Final	960 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids		Actual	0.144	Final	0.144 g/l
Total dissolved solids		Actual	0.15	Final	0.15 g/l
Total dissolved solids		Actual	0.128	Final	0.128 g/l
Total dissolved solids		Actual	0.146	Final	0.146 g/l
Total dissolved solids		Actual	0.131	Final	0.131 g/l
Total dissolved solids		Actual	0.154	Final	0.154 g/l
Total dissolved solids		Actual	0.078	Final	0.078 g/l
Total dissolved solids		Actual	0.089	Final	0.089 g/l
Total dissolved solids		Actual	0.055	Final	0.055 g/l

Total dissolved solids	Actual	0.06	Final	0.06 g/l
Total dissolved solids	Actual	0.121	Final	0.121 g/l
Total dissolved solids	Actual	0.156	Final	0.156 g/l
Total dissolved solids	Actual	0.233	Final	0.233 g/l
Total dissolved solids	Actual	0.058	Final	0.058 g/l
Total dissolved solids	Actual	0.055	Final	0.055 g/l
Total dissolved solids	Actual	0.143	Final	0.143 g/l
Total dissolved solids	Actual	0.129	Final	0.129 g/l
Total dissolved solids	Actual	0.134	Final	0.134 g/l
Total dissolved solids	Actual	0.275	Final	0.275 g/l
Total dissolved solids	Actual	0.838	Final	0.838 g/l
Total dissolved solids	Actual	0.257	Final	0.257 g/l
Total dissolved solids	Actual	0.28	Final	0.28 g/l
Total dissolved solids	Actual	0.298	Final	0.298 g/l
Total dissolved solids	Actual	0.305	Final	0.305 g/l
Total dissolved solids	Actual	0.198	Final	0.198 g/l
Total dissolved solids	Actual	0.157	Final	0.157 g/l
Total dissolved solids	Actual	0.142	Final	0.142 g/l
Total dissolved solids	Actual	0.141	Final	0.141 g/l
Total dissolved solids	Actual	0.204	Final	0.204 g/l
Total dissolved solids	Actual	0.191	Final	0.191 g/l
Total dissolved solids	Actual	0.145	Final	0.145 g/l
Total dissolved solids	Actual	0.256	Final	0.256 g/l
Total dissolved solids	Actual	0.073	Final	0.073 g/l
Total dissolved solids	Actual	0.06	Final	0.06 g/l
Total dissolved solids	Actual	0.06	Final	0.06 g/l
Total dissolved solids	Actual	0.424	Final	0.424 g/l
Total dissolved solids	Actual	0.437	Final	0.437 g/l
Total dissolved solids	Actual	0.252	Final	0.252 g/l
Total dissolved solids	Actual	0.38	Final	0.38 g/l
Total dissolved solids	Actual	0.445	Final	0.445 g/l
Total dissolved solids	Actual	0.45	Final	0.45 g/l
Total dissolved solids	Actual	0.235	Final	0.235 g/l
Total dissolved solids	Actual	0.117	Final	0.117 g/l
Total dissolved solids	Actual	0.161	Final	0.161 g/l
Total dissolved solids	Actual	0.235	Final	0.235 g/l
Total dissolved solids	Actual	0.642	Final	0.642 g/l
Total dissolved solids	Actual	0.279	Final	0.279 g/l
Total dissolved solids	Actual	0.137	Final	0.137 g/l
Total dissolved solids	Actual	0.13	Final	0.13 g/l
Total dissolved solids	Actual	0.142	Final	0.142 g/l
Total dissolved solids	Actual	0.133	Final	0.133 g/l
Total dissolved solids	Actual	0.126	Final	0.126 g/l
Total dissolved solids	Actual	0.063	Final	0.063 g/l
Total dissolved solids	Actual	0.124	Final	0.124 g/l

Total dissolved solids	Actual	0.132	Final	0.132 g/l
Total dissolved solids	Actual	0.231	Final	0.231 g/l
Total dissolved solids	Actual	0.01	Final	0.01 g/l
Total dissolved solids	Actual	0.289	Final	0.289 g/l
Total dissolved solids	Actual	0.437	Final	0.437 g/l
Total dissolved solids	Actual	0.129	Final	0.129 g/l
Total dissolved solids	Actual	0.153	Final	0.153 g/l
Total dissolved solids	Actual	0.144	Final	0.144 g/l
Total dissolved solids	Actual	0.129	Final	0.129 g/l
Total dissolved solids	Actual	0.074	Final	0.074 g/l
Total dissolved solids	Actual	0.089	Final	0.089 g/l
Total dissolved solids	Actual	0.516	Final	0.516 g/l
Total dissolved solids	Actual	0.228	Final	0.228 g/l
Total dissolved solids	Actual	0.14	Final	0.14 g/l
Total dissolved solids	Actual	0.142	Final	0.142 g/l
Total dissolved solids	Actual	0.16	Final	0.16 g/l
Total dissolved solids	Actual	0.172	Final	0.172 g/l
Total dissolved solids	Actual	0.21	Final	0.21 g/l
Total dissolved solids	Actual	0.139	Final	0.139 g/l
Total dissolved solids	Actual	0.154	Final	0.154 g/l
Total dissolved solids	Actual	0.136	Final	0.136 g/l
Total dissolved solids	Actual	0.131	Final	0.131 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.155	Final	0.155 g/l
Total dissolved solids	Actual	0.151	Final	0.151 g/l
Total dissolved solids	Actual	0.153	Final	0.153 g/l
Total dissolved solids	Actual	0.144	Final	0.144 g/l
Total dissolved solids	Actual	0.148	Final	0.148 g/l
Total dissolved solids	Actual	0.194	Final	0.194 g/l
Total dissolved solids	Actual	0.123	Final	0.123 g/l
Total dissolved solids	Actual	0.4	Final	0.4 g/l
Total dissolved solids	Actual	0.157	Final	0.157 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.29	Final	0.29 g/l
Total dissolved solids	Actual	0.34	Final	0.34 g/l
Total dissolved solids	Actual	0.135	Final	0.135 g/l
Total dissolved solids	Actual	0.417	Final	0.417 g/l
Total dissolved solids	Actual	0.148	Final	0.148 g/l
Total dissolved solids	Actual	0.056	Final	0.056 g/l
Total dissolved solids	Actual	0.061	Final	0.061 g/l
Total dissolved solids	Actual	0.14	Final	0.14 g/l
Total dissolved solids	Actual	0.171	Final	0.171 g/l
Total dissolved solids	Actual	0.175	Final	0.175 g/l
Total dissolved solids	Actual	0.064	Final	0.064 g/l
Total dissolved solids	Actual	0.167	Final	0.167 g/l

Total dissolved solids	Actual	0.174	Final	0.174 g/l
Total dissolved solids	Actual	0.067	Final	0.067 g/l
Total dissolved solids	Actual	0.067	Final	0.067 g/l
Total dissolved solids	Actual	0.556	Final	0.556 g/l
Total dissolved solids	Actual	0.143	Final	0.143 g/l
Total dissolved solids	Actual	0.187	Final	0.187 g/l
Total dissolved solids	Actual	0.065	Final	0.065 g/l
Total dissolved solids	Actual	0.375	Final	0.375 g/l
Total dissolved solids	Actual	0.179	Final	0.179 g/l
Total dissolved solids	Actual	0.176	Final	0.176 g/l
Total dissolved solids	Actual	0.053	Final	0.053 g/l
Total dissolved solids	Actual	0.053	Final	0.053 g/l
Total dissolved solids	Actual	0.13	Final	0.13 g/l
Total dissolved solids	Actual	0.127	Final	0.127 g/l
Total dissolved solids	Actual	0.059	Final	0.059 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.158	Final	0.158 g/l
Total dissolved solids	Actual	0.096	Final	0.096 g/l
Total dissolved solids	Actual	0.137	Final	0.137 g/l
Total dissolved solids	Actual	0.067	Final	0.067 g/l
Total dissolved solids	Actual	0.27	Final	0.27 g/l
Total dissolved solids	Actual	0.115	Final	0.115 g/l
Total dissolved solids	Actual	0.085	Final	0.085 g/l
Total dissolved solids	Actual	0.069	Final	0.069 g/l
Total dissolved solids	Actual	0.14	Final	0.14 g/l
Total dissolved solids	Actual	0.165	Final	0.165 g/l
Total dissolved solids	Actual	0.114	Final	0.114 g/l
Total dissolved solids	Actual	0.212	Final	0.212 g/l
Total dissolved solids	Actual	0.059	Final	0.059 g/l
Total dissolved solids	Actual	0.328	Final	0.328 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.072	Final	0.072 g/l
Total dissolved solids	Actual	0.194	Final	0.194 g/l
Total dissolved solids	Actual	0.264	Final	0.264 g/l
Total dissolved solids	Actual	0.201	Final	0.201 g/l
Total dissolved solids	Actual	0.178	Final	0.178 g/l
Total dissolved solids	Actual	0.39	Final	0.39 g/l
Total dissolved solids	Actual	0.195	Final	0.195 g/l
Total dissolved solids	Actual	0.065	Final	0.065 g/l
Total dissolved solids	Actual	0.05	Final	0.05 g/l
Total dissolved solids	Actual	0.06	Final	0.06 g/l
Total dissolved solids	Actual	0.066	Final	0.066 g/l
Total dissolved solids	Actual	0.055	Final	0.055 g/l
Total dissolved solids	Actual	0.083	Final	0.083 g/l
Total dissolved solids	Actual	0.149	Final	0.149 g/l

Total dissolved solids	Actual	0.225	Final	0.225 g/l
Total dissolved solids	Actual	0.14	Final	0.14 g/l
Total dissolved solids	Actual	0.131	Final	0.131 g/l
Total dissolved solids	Actual	0.213	Final	0.213 g/l
Total dissolved solids	Actual	0.289	Final	0.289 g/l
Total dissolved solids	Actual	0.106	Final	0.106 g/l
Total dissolved solids	Actual	0.119	Final	0.119 g/l
Total dissolved solids	Actual	0.3	Final	0.3 g/l
Total dissolved solids	Actual	0.529	Final	0.529 g/l
Total dissolved solids	Actual	0.131	Final	0.131 g/l
Total dissolved solids	Actual	0.667	Final	0.667 g/l
Total dissolved solids	Actual	0.049	Final	0.049 g/l
Total dissolved solids	Actual	0.136	Final	0.136 g/l
Total dissolved solids	Actual	0.131	Final	0.131 g/l
Total dissolved solids	Actual	0.12	Final	0.12 g/l
Total dissolved solids	Actual	0.064	Final	0.064 g/l
Total dissolved solids	Actual	0.112	Final	0.112 g/l
Total dissolved solids	Actual	0.062	Final	0.062 g/l
Total dissolved solids	Actual	0.21	Final	0.21 g/l
Total dissolved solids	Actual	0.113	Final	0.113 g/l
Total dissolved solids	Actual	0.131	Final	0.131 g/l
Total dissolved solids	Actual	0.119	Final	0.119 g/l
Total dissolved solids	Actual	0.667	Final	0.667 g/l
Total dissolved solids	Actual	0.57	Final	0.57 g/l
Total dissolved solids	Actual	0.186	Final	0.186 g/l
Total dissolved solids	Actual	0.061	Final	0.061 g/l
Total dissolved solids	Actual	0.055	Final	0.055 g/l
Total dissolved solids	Actual	0.097	Final	0.097 g/l
Total dissolved solids	Actual	0.062	Final	0.062 g/l
Total dissolved solids	Actual	0.145	Final	0.145 g/l
Total dissolved solids	Actual	0.122	Final	0.122 g/l
Total dissolved solids	Actual	0.136	Final	0.136 g/l
Total dissolved solids	Actual	0.197	Final	0.197 g/l
Total dissolved solids	Actual	0.205	Final	0.205 g/l
Total dissolved solids	Actual	0.336	Final	0.336 g/l
Total dissolved solids	Actual	0.049	Final	0.049 g/l
Total dissolved solids	Actual	0.064	Final	0.064 g/l
Total dissolved solids	Actual	0.141	Final	0.141 g/l
Total dissolved solids	Actual	0.215	Final	0.215 g/l
Total dissolved solids	Actual	0.068	Final	0.068 g/l
Total dissolved solids	Actual	0.062	Final	0.062 g/l
Total dissolved solids	Actual	0.058	Final	0.058 g/l
Total dissolved solids	Actual	0.165	Final	0.165 g/l
Total dissolved solids	Actual	0.289	Final	0.289 g/l
Total dissolved solids	Actual	0.863	Final	0.863 g/l

Total dissolved solids	Actual	0.2	Final	0.2 g/l
Total dissolved solids	Actual	0.241	Final	0.241 g/l
Total dissolved solids	Actual	0.051	Final	0.051 g/l
Total dissolved solids	Actual	0.062	Final	0.062 g/l
Total dissolved solids	Actual	0.055	Final	0.055 g/l
Total dissolved solids	Actual	0.359	Final	0.359 g/l
Total dissolved solids	Actual	0.419	Final	0.419 g/l
Total dissolved solids	Actual	0.059	Final	0.059 g/l
Total dissolved solids	Actual	0.231	Final	0.231 g/l
Total dissolved solids	Actual	0.14	Final	0.14 g/l
Total dissolved solids	Actual	0.223	Final	0.223 g/l
Total dissolved solids	Actual	0.233	Final	0.233 g/l
Total dissolved solids	Actual	0.062	Final	0.062 g/l
Total dissolved solids	Actual	0.089	Final	0.089 g/l
Total dissolved solids	Actual	0.066	Final	0.066 g/l
Total dissolved solids	Actual	0.076	Final	0.076 g/l
Total dissolved solids	Actual	0.072	Final	0.072 g/l
Total dissolved solids	Actual	0.136	Final	0.136 g/l
Total dissolved solids	Actual	0.159	Final	0.159 g/l
Total dissolved solids	Actual	0.103	Final	0.103 g/l
Total dissolved solids	Actual	0.16	Final	0.16 g/l
Total dissolved solids	Actual	0.142	Final	0.142 g/l
Total dissolved solids	Actual	0.149	Final	0.149 g/l
Total dissolved solids	Actual	0.132	Final	0.132 g/l
Total dissolved solids	Actual	0.24	Final	0.24 g/l
Total dissolved solids	Actual	0.929	Final	0.929 g/l
Total dissolved solids	Actual	0.606	Final	0.606 g/l
Total dissolved solids	Actual	0.291	Final	0.291 g/l
Total dissolved solids	Actual	0.302	Final	0.302 g/l
Total dissolved solids	Actual	0.31	Final	0.31 g/l
Total dissolved solids	Actual	0.532	Final	0.532 g/l
Total dissolved solids	Actual	0.302	Final	0.302 g/l
Total dissolved solids	Actual	0.295	Final	0.295 g/l
Total dissolved solids	Actual	0.121	Final	0.121 g/l
Total dissolved solids	Actual	0.115	Final	0.115 g/l
Total dissolved solids	Actual	0.082	Final	0.082 g/l
Total dissolved solids	Actual	0.074	Final	0.074 g/l
Total dissolved solids	Actual	0.051	Final	0.051 g/l
Total dissolved solids	Actual	0.049	Final	0.049 g/l
Total dissolved solids	Actual	0.05	Final	0.05 g/l
Total dissolved solids	Actual	0.521	Final	0.521 g/l
Total dissolved solids	Actual	0.614	Final	0.614 g/l
Total dissolved solids	Actual	0.263	Final	0.263 g/l
Total dissolved solids	Actual	0.353	Final	0.353 g/l
Total dissolved solids	Actual	0.237	Final	0.237 g/l

Total dissolved solids		Actual	0.203	Final	0.203 g/l
Total dissolved solids		Actual	0.797	Final	0.797 g/l
Total dissolved solids		Actual	0.814	Final	0.814 g/l
Total dissolved solids		Actual	226	Final	226 mg/l
Total dissolved solids		Actual	174	Final	174 mg/l
Total dissolved solids		Actual	262	Final	262 mg/l
Total dissolved solids		Actual	184	Final	184 mg/l
Total dissolved solids		Actual	100	Final	100 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids		Actual	638	Final	638 mg/l
Total dissolved solids		Actual	836	Final	836 mg/l
Total dissolved solids		Actual	153	Final	153 mg/l
Total dissolved solids	Dissolved	Actual	700	Final	700 mg/l
Total dissolved solids		Actual	388	Final	388 mg/l
Total dissolved solids		Actual	212	Final	212 mg/l
Total dissolved solids		Actual	140	Final	140 mg/l
Total dissolved solids		Actual	104	Final	104 mg/l
Total dissolved solids		Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids	Dissolved	Actual	560	Final	560 mg/l
Total dissolved solids	Dissolved	Actual	620	Final	620 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	10	Final	10 mg/l
Total dissolved solids		Actual	0.351	Final	0.351 g/l
Total dissolved solids		Actual	0.216	Final	0.216 g/l
Total dissolved solids		Actual	0.259	Final	0.259 g/l
Total dissolved solids		Actual	0.774	Final	0.774 g/l
Total dissolved solids		Actual	0.552	Final	0.552 g/l
Total dissolved solids		Actual	0.149	Final	0.149 g/l
Total dissolved solids		Actual	0.165	Final	0.165 g/l
Total dissolved solids		Actual	0.201	Final	0.201 g/l
Total dissolved solids		Actual	0.081	Final	0.081 g/l
Total dissolved solids		Actual	0.08	Final	0.08 g/l
Total dissolved solids		Actual	0.263	Final	0.263 g/l
Total dissolved solids		Actual	0.179	Final	0.179 g/l
Total dissolved solids		Actual	0.077	Final	0.077 g/l
Total dissolved solids		Actual	0.17	Final	0.17 g/l
Total dissolved solids		Actual	0.074	Final	0.074 g/l
Total dissolved solids		Actual	0.555	Final	0.555 g/l
Total dissolved solids		Actual	0.486	Final	0.486 g/l
Total dissolved solids		Actual	0.545	Final	0.545 g/l
Total dissolved solids		Actual	0.479	Final	0.479 g/l
Total dissolved solids		Actual	215	Final	215 mg/l
Total dissolved solids		Actual	186	Final	186 mg/l

Total dissolved solids		Actual	312	Final	312 mg/l
Total dissolved solids		Actual	578	Final	578 mg/l
Total dissolved solids		Actual	178	Final	178 mg/l
Total dissolved solids	Dissolved	Actual	250	Final	250 mg/l
Total dissolved solids		Actual	174	Final	174 mg/l
Total dissolved solids		Actual	212	Final	212 mg/l
Total dissolved solids		Actual	364	Final	364 mg/l
Total dissolved solids		Actual	422	Final	422 mg/l
Total dissolved solids		Actual	248	Final	248 mg/l
Total dissolved solids		Actual	224	Final	224 mg/l
Total dissolved solids		Actual	242	Final	242 mg/l
Total dissolved solids	Dissolved	Actual	570	Final	570 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids		Actual	578	Final	578 mg/l
Total dissolved solids		Actual	505	Final	505 mg/l
Total dissolved solids		Actual	395	Final	395 mg/l
Total dissolved solids		Actual	337	Final	337 mg/l
Total dissolved solids		Actual	276	Final	276 mg/l
Total dissolved solids		Actual	110	Final	110 mg/l
Total dissolved solids		Actual	294	Final	294 mg/l
Total dissolved solids	Dissolved	Actual	50	Final	50 mg/l
Total dissolved solids	Dissolved	Actual	50	Final	50 mg/l
Total dissolved solids		Actual	232	Final	232 mg/l
Total dissolved solids		Actual	180	Final	180 mg/l
Total dissolved solids		Actual	116	Final	116 mg/l
Total dissolved solids		Actual	224	Final	224 mg/l
Total dissolved solids		Actual	218	Final	218 mg/l
Total dissolved solids		Actual	182	Final	182 mg/l
Total dissolved solids		Actual	158	Final	158 mg/l
Total dissolved solids		Actual	202	Final	202 mg/l
Total dissolved solids		Actual	218	Final	218 mg/l
Total dissolved solids		Actual	202	Final	202 mg/l
Total dissolved solids		Actual	261	Final	261 mg/l
Total dissolved solids		Actual	680	Final	680 mg/l
Total dissolved solids		Actual	174	Final	174 mg/l
Total dissolved solids		Actual	150	Final	150 mg/l
Total dissolved solids		Actual	98	Final	98 mg/l
Total dissolved solids		Actual	140	Final	140 mg/l
Total dissolved solids		Actual	324	Final	324 mg/l
Total dissolved solids		Actual	108	Final	108 mg/l
Total dissolved solids		Actual	552	Final	552 mg/l
Total dissolved solids		Actual	362	Final	362 mg/l
Total dissolved solids	Dissolved	Actual	570	Final	570 mg/l

Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids		Actual	298	Final	298 mg/l
Total dissolved solids	Dissolved	Actual	350	Final	350 mg/l
Total dissolved solids	Dissolved	Actual	200	Final	200 mg/l
Total dissolved solids		Actual	196	Final	196 mg/l
Total dissolved solids		Actual	1392	Final	1392 mg/l
Total dissolved solids		Actual	234	Final	234 mg/l
Total dissolved solids		Actual	552	Final	552 mg/l
Total dissolved solids		Actual	586	Final	586 mg/l
Total dissolved solids		Actual	1110	Final	1110 mg/l
Total dissolved solids		Actual	944	Final	944 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids		Actual	168	Final	168 mg/l
Total dissolved solids	Dissolved	Actual	310	Final	310 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids		Actual	474	Final	474 mg/l
Total dissolved solids		Actual	1314	Final	1314 mg/l
Total dissolved solids		Actual	951	Final	951 mg/l
Total dissolved solids		Actual	84	Final	84 mg/l
Total dissolved solids		Actual	138	Final	138 mg/l
Total dissolved solids		Actual	230	Final	230 mg/l
Total dissolved solids		Actual	250	Final	250 mg/l
Total dissolved solids		Actual	700	Final	700 mg/l
Total dissolved solids		Actual	206	Final	206 mg/l
Total dissolved solids		Actual	267	Final	267 mg/l
Total dissolved solids		Actual	199	Final	199 mg/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids		Actual	198	Final	198 mg/l
Total dissolved solids		Actual	202	Final	202 mg/l
Total dissolved solids		Actual	232	Final	232 mg/l
Total dissolved solids		Actual	228	Final	228 mg/l
Total dissolved solids		Actual	110	Final	110 mg/l
Total dissolved solids		Actual	146	Final	146 mg/l
Total dissolved solids		Actual	188	Final	188 mg/l
Total dissolved solids		Actual	250	Final	250 mg/l
Total dissolved solids		Actual	138	Final	138 mg/l
Total dissolved solids		Actual	258	Final	258 mg/l
Total dissolved solids		Actual	224	Final	224 mg/l
Total dissolved solids		Actual	240	Final	240 mg/l
Total dissolved solids		Actual	248	Final	248 mg/l
Total dissolved solids		Actual	244	Final	244 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l

Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids		Actual	602	Final	602 mg/l
Total dissolved solids		Actual	642	Final	642 mg/l
Total dissolved solids		Actual	752	Final	752 mg/l
Total dissolved solids		Actual	649	Final	649 mg/l
Total dissolved solids		Actual	610	Final	610 mg/l
Total dissolved solids		Actual	234	Final	234 mg/l
Total dissolved solids		Actual	214	Final	214 mg/l
Total dissolved solids		Actual	88	Final	88 mg/l
Total dissolved solids		Actual	814	Final	814 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids		Actual	194	Final	194 mg/l
Total dissolved solids		Actual	236	Final	236 mg/l
Total dissolved solids	Dissolved	Actual	140	Final	140 mg/l
Total dissolved solids		Actual	185	Final	185 mg/l
Total dissolved solids		Actual	117	Final	117 mg/l
Total dissolved solids		Actual	116	Final	116 mg/l
Total dissolved solids		Actual	116	Final	116 mg/l
Total dissolved solids		Actual	125	Final	125 mg/l
Total dissolved solids		Actual	130	Final	130 mg/l
Total dissolved solids	Dissolved	Actual	140	Final	140 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids	Dissolved	Actual	200	Final	200 mg/l
Total dissolved solids	Dissolved	Actual	390	Final	390 mg/l
Total dissolved solids	Dissolved	Actual	390	Final	390 mg/l
Total dissolved solids		Actual	130	Final	130 mg/l
Total dissolved solids		Actual	290	Final	290 mg/l
Total dissolved solids		Actual	121	Final	121 mg/l
Total dissolved solids		Actual	260	Final	260 mg/l
Total dissolved solids		Actual	530	Final	530 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids	Dissolved	Actual	550	Final	550 mg/l
Total dissolved solids		Actual	137	Final	137 mg/l
Total dissolved solids		Actual	208	Final	208 mg/l
Total dissolved solids		Actual	138	Final	138 mg/l
Total dissolved solids		Actual	157	Final	157 mg/l
Total dissolved solids		Actual	105	Final	105 mg/l
Total dissolved solids		Actual	40	Final	40 mg/l
Total dissolved solids	Dissolved	Actual	80	Final	80 mg/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids		Actual	136	Final	136 mg/l
Total dissolved solids		Actual	366	Final	366 mg/l

Total dissolved solids		Actual	582	Final	582 mg/l
Total dissolved solids	Dissolved	Actual	200	Final	200 mg/l
Total dissolved solids	Dissolved	Actual	560	Final	560 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	154	Final	154 mg/l
Total dissolved solids		Actual	78	Final	78 mg/l
Total dissolved solids		Actual	82	Final	82 mg/l
Total dissolved solids		Actual	98	Final	98 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids		Actual	230	Final	230 mg/l
Total dissolved solids		Actual	200	Final	200 mg/l
Total dissolved solids		Actual	540	Final	540 mg/l
Total dissolved solids		Actual	104	Final	104 mg/l
Total dissolved solids	Dissolved	Actual	100	Final	100 mg/l
Total dissolved solids	Dissolved	Actual	290	Final	290 mg/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l
Total dissolved solids		Actual	56	Final	56 mg/l
Total dissolved solids		Actual	84	Final	84 mg/l
Total dissolved solids		Actual	80	Final	80 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids		Actual	598	Final	598 mg/l
Total dissolved solids		Actual	98	Final	98 mg/l
Total dissolved solids		Actual	51	Final	51 mg/l
Total dissolved solids		Actual	480	Final	480 mg/l
Total dissolved solids		Actual	442	Final	442 mg/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids		Actual	810	Final	810 mg/l
Total dissolved solids	Dissolved	Actual	600	Final	600 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids		Actual	270	Final	270 mg/l
Total dissolved solids		Actual	187	Final	187 mg/l
Total dissolved solids		Actual	261	Final	261 mg/l
Total dissolved solids		Actual	222	Final	222 mg/l
Total dissolved solids		Actual	217	Final	217 mg/l
Total dissolved solids		Actual	250	Final	250 mg/l
Total dissolved solids	Dissolved	Actual	400	Final	400 mg/l
Total dissolved solids	Dissolved	Actual	280	Final	280 mg/l
Total dissolved solids		Actual	45	Final	45 mg/l
Total dissolved solids		Actual	52	Final	52 mg/l
Total dissolved solids		Actual	54	Final	54 mg/l
Total dissolved solids		Actual	76	Final	76 mg/l

Total dissolved solids		Actual	52	Final	52 mg/l
Total dissolved solids		Actual	96	Final	96 mg/l
Total dissolved solids		Actual	40	Final	40 mg/l
Total dissolved solids		Actual	184	Final	184 mg/l
Total dissolved solids		Actual	456	Final	456 mg/l
Total dissolved solids		Actual	186	Final	186 mg/l
Total dissolved solids		Actual	552	Final	552 mg/l
Total dissolved solids		Actual	508	Final	508 mg/l
Total dissolved solids		Actual	294	Final	294 mg/l
Total dissolved solids		Actual	294	Final	294 mg/l
Total dissolved solids		Actual	184	Final	184 mg/l
Total dissolved solids		Actual	264	Final	264 mg/l
Total dissolved solids		Actual	293	Final	293 mg/l
Total dissolved solids		Actual	250	Final	250 mg/l
Total dissolved solids		Actual	1062	Final	1062 mg/l
Total dissolved solids		Actual	1578	Final	1578 mg/l
Total dissolved solids		Actual	398	Final	398 mg/l
Total dissolved solids		Actual	664	Final	664 mg/l
Total dissolved solids		Actual	264	Final	264 mg/l
Total dissolved solids		Actual	282	Final	282 mg/l
Total dissolved solids		Actual	150	Final	150 mg/l
Total dissolved solids		Actual	132	Final	132 mg/l
Total dissolved solids		Actual	208	Final	208 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids		Actual	572	Final	572 mg/l
Total dissolved solids		Actual	234	Final	234 mg/l
Total dissolved solids		Actual	250	Final	250 mg/l
Total dissolved solids		Actual	66	Final	66 mg/l
Total dissolved solids		Actual	162	Final	162 mg/l
Total dissolved solids		Actual	164	Final	164 mg/l
Total dissolved solids		Actual	664	Final	664 mg/l
Total dissolved solids		Actual	722	Final	722 mg/l
Total dissolved solids		Actual	753	Final	753 mg/l
Total dissolved solids		Actual	130	Final	130 mg/l
Total dissolved solids		Actual	204	Final	204 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	418	Final	418 mg/l
Total dissolved solids		Actual	102	Final	102 mg/l
Total dissolved solids		Actual	418	Final	418 mg/l
Total dissolved solids		Actual	174	Final	174 mg/l
Total dissolved solids	Dissolved	Actual	500	Final	500 mg/l
Total dissolved solids	Dissolved	Actual	470	Final	470 mg/l
Total dissolved solids		Actual	164	Final	164 mg/l
Total dissolved solids		Actual	246	Final	246 mg/l
Total dissolved solids		Actual	752	Final	752 mg/l

Total dissolved solids		Actual	260	Final	260 mg/l
Total dissolved solids		Actual	138	Final	138 mg/l
Total dissolved solids		Actual	122	Final	122 mg/l
Total dissolved solids		Actual	564	Final	564 mg/l
Total dissolved solids		Actual	582	Final	582 mg/l
Total dissolved solids		Actual	472	Final	472 mg/l
Total dissolved solids		Actual	406	Final	406 mg/l
Total dissolved solids		Actual	104	Final	104 mg/l
Total dissolved solids		Actual	164	Final	164 mg/l
Total dissolved solids		Actual	117	Final	117 mg/l
Total dissolved solids		Actual	52	Final	52 mg/l
Total dissolved solids		Actual	102	Final	102 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids		Actual	132	Final	132 mg/l
Total dissolved solids		Actual	144	Final	144 mg/l
Total dissolved solids		Actual	218	Final	218 mg/l
Total dissolved solids		Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids		Actual	130	Final	130 mg/l
Total dissolved solids		Actual	126	Final	126 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids		Actual	156	Final	156 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids		Actual	988	Final	988 mg/l
Total dissolved solids		Actual	150	Final	150 mg/l
Total dissolved solids		Actual	152	Final	152 mg/l
Total dissolved solids		Actual	128	Final	128 mg/l
Total dissolved solids		Actual	210	Final	210 mg/l
Total dissolved solids		Actual	232	Final	232 mg/l
Total dissolved solids		Actual	358	Final	358 mg/l
Total dissolved solids	Dissolved	Actual	140	Final	140 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids		Actual	428	Final	428 mg/l
Total dissolved solids		Actual	748	Final	748 mg/l
Total dissolved solids		Actual	661	Final	661 mg/l
Total dissolved solids		Actual	302	Final	302 mg/l
Total dissolved solids		Actual	278	Final	278 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	360	Final	360 mg/l
Total dissolved solids		Actual	494	Final	494 mg/l
Total dissolved solids		Actual	236	Final	236 mg/l
Total dissolved solids		Actual	536	Final	536 mg/l
Total dissolved solids		Actual	396	Final	396 mg/l
Total dissolved solids		Actual	496	Final	496 mg/l

Total dissolved solids		Actual	178	Final	178 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	532	Final	532 mg/l
Total dissolved solids		Actual	234	Final	234 mg/l
Total dissolved solids		Actual	514	Final	514 mg/l
Total dissolved solids		Actual	548	Final	548 mg/l
Total dissolved solids		Actual	164	Final	164 mg/l
Total dissolved solids		Actual	156	Final	156 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids		Actual	706	Final	706 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	212	Final	212 mg/l
Total dissolved solids		Actual	428	Final	428 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	148	Final	148 mg/l
Total dissolved solids	Dissolved	Actual	530	Final	530 mg/l
Total dissolved solids		Actual	66	Final	66 mg/l
Total dissolved solids		Actual	686	Final	686 mg/l
Total dissolved solids		Actual	527	Final	527 mg/l
Total dissolved solids		Actual	752	Final	752 mg/l
Total dissolved solids		Actual	661	Final	661 mg/l
Total dissolved solids		Actual	242	Final	242 mg/l
Total dissolved solids		Actual	107	Final	107 mg/l
Total dissolved solids		Actual	968	Final	968 mg/l
Total dissolved solids		Actual	864	Final	864 mg/l
Total dissolved solids	Dissolved	Actual	370	Final	370 mg/l
Total dissolved solids	Dissolved	Actual	950	Final	950 mg/l
Total dissolved solids		Actual	292	Final	292 mg/l
Total dissolved solids		Actual	112	Final	112 mg/l
Total dissolved solids		Actual	274	Final	274 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids		Actual	210	Final	210 mg/l
Total dissolved solids		Actual	336	Final	336 mg/l
Total dissolved solids		Actual	332	Final	332 mg/l
Total dissolved solids		Actual	251	Final	251 mg/l
Total dissolved solids		Actual	240	Final	240 mg/l
Total dissolved solids		Actual	209	Final	209 mg/l
Total dissolved solids		Actual	1168	Final	1168 mg/l
Total dissolved solids		Actual	102	Final	102 mg/l
Total dissolved solids		Actual	290	Final	290 mg/l
Total dissolved solids		Actual	842	Final	842 mg/l
Total dissolved solids		Actual	842	Final	842 mg/l
Total dissolved solids		Actual	610	Final	610 mg/l
Total dissolved solids		Actual	144	Final	144 mg/l

Total dissolved solids		Actual	148	Final	148 mg/l
Total dissolved solids		Actual	204	Final	204 mg/l
Total dissolved solids		Actual	180	Final	180 mg/l
Total dissolved solids		Actual	180	Final	180 mg/l
Total dissolved solids		Actual	96	Final	96 mg/l
Total dissolved solids		Actual	118	Final	118 mg/l
Total dissolved solids		Actual	210	Final	210 mg/l
Total dissolved solids		Actual	344	Final	344 mg/l
Total dissolved solids		Actual	276	Final	276 mg/l
Total dissolved solids		Actual	236	Final	236 mg/l
Total dissolved solids		Actual	219	Final	219 mg/l
Total dissolved solids		Actual	207	Final	207 mg/l
Total dissolved solids		Actual	814	Final	814 mg/l
Total dissolved solids		Actual	794	Final	794 mg/l
Total dissolved solids		Actual	910	Final	910 mg/l
Total dissolved solids		Actual	822	Final	822 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids		Actual	185	Final	185 mg/l
Total dissolved solids		Actual	185	Final	185 mg/l
Total dissolved solids		Actual	159	Final	159 mg/l
Total dissolved solids		Actual	146	Final	146 mg/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l
Total dissolved solids		Actual	196	Final	196 mg/l
Total dissolved solids		Actual	130	Final	130 mg/l
Total dissolved solids		Actual	186	Final	186 mg/l
Total dissolved solids		Actual	82	Final	82 mg/l
Total dissolved solids		Actual	220	Final	220 mg/l
Total dissolved solids		Actual	166	Final	166 mg/l
Total dissolved solids		Actual	54	Final	54 mg/l
Total dissolved solids		Actual	202	Final	202 mg/l
Total dissolved solids		Actual	268	Final	268 mg/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids		Actual	208	Final	208 mg/l
Total dissolved solids		Actual	200	Final	200 mg/l
Total dissolved solids		Actual	84	Final	84 mg/l
Total dissolved solids		Actual	238	Final	238 mg/l
Total dissolved solids		Actual	354	Final	354 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids		Actual	80	Final	80 mg/l
Total dissolved solids		Actual	170	Final	170 mg/l
Total dissolved solids		Actual	60	Final	60 mg/l
Total dissolved solids		Actual	132	Final	132 mg/l
Total dissolved solids		Actual	184	Final	184 mg/l
Total dissolved solids		Actual	98	Final	98 mg/l
Total dissolved solids		Actual	162	Final	162 mg/l

Total dissolved solids		Actual	176	Final	176 mg/l
Total dissolved solids		Actual	159	Final	159 mg/l
Total dissolved solids		Actual	98	Final	98 mg/l
Total dissolved solids		Actual	152	Final	152 mg/l
Total dissolved solids		Actual	198	Final	198 mg/l
Total dissolved solids		Actual	322	Final	322 mg/l
Total dissolved solids		Actual	181	Final	181 mg/l
Total dissolved solids		Actual	202	Final	202 mg/l
Total dissolved solids		Actual	356	Final	356 mg/l
Total dissolved solids	Dissolved	Actual	310	Final	310 mg/l
Total dissolved solids		Actual	290	Final	290 mg/l
Total dissolved solids		Actual	258	Final	258 mg/l
Total dissolved solids		Actual	650	Final	650 mg/l
Total dissolved solids	Dissolved	Actual	620	Final	620 mg/l
Total dissolved solids	Dissolved	Actual	510	Final	510 mg/l
Total dissolved solids	Dissolved	Actual	780	Final	780 mg/l
Total dissolved solids		Actual	117	Final	117 mg/l
Total dissolved solids		Actual	58	Final	58 mg/l
Total dissolved solids		Actual	230	Final	230 mg/l
Total dissolved solids		Actual	526	Final	526 mg/l
Total dissolved solids		Actual	822	Final	822 mg/l
Total dissolved solids	Dissolved	Actual	410	Final	410 mg/l
Total dissolved solids		Actual	136	Final	136 mg/l
Total dissolved solids		Actual	360	Final	360 mg/l
Total dissolved solids	Dissolved	Actual	350	Final	350 mg/l
Total dissolved solids		Actual	98	Final	98 mg/l
Total dissolved solids		Actual	1210	Final	1210 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids		Actual	130	Final	130 mg/l
Total dissolved solids		Actual	770	Final	770 mg/l
Total dissolved solids	Dissolved	Actual	600	Final	600 mg/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l
Total dissolved solids		Actual	10	Final	10 mg/l
Total dissolved solids	Dissolved	Actual	250	Final	250 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	622	Final	622 mg/l
Total dissolved solids		Actual	544	Final	544 mg/l
Total dissolved solids		Actual	448	Final	448 mg/l
Total dissolved solids		Actual	396	Final	396 mg/l
Total dissolved solids		Actual	636	Final	636 mg/l
Total dissolved solids		Actual	580	Final	580 mg/l
Total dissolved solids		Actual	508	Final	508 mg/l
Total dissolved solids		Actual	276	Final	276 mg/l
Total dissolved solids		Actual	622	Final	622 mg/l

Total dissolved solids		Actual	363	Final	363 mg/l
Total dissolved solids		Actual	627	Final	627 mg/l
Total dissolved solids		Actual	446	Final	446 mg/l
Total dissolved solids		Actual	481	Final	481 mg/l
Total dissolved solids		Actual	490	Final	490 mg/l
Total dissolved solids		Actual	228	Final	228 mg/l
Total dissolved solids		Actual	572	Final	572 mg/l
Total dissolved solids	Dissolved	Actual	520	Final	520 mg/l
Total dissolved solids		Actual	336	Final	336 mg/l
Total dissolved solids		Actual	400	Final	400 mg/l
Total dissolved solids		Actual	323	Final	323 mg/l
Total dissolved solids		Actual	320	Final	320 mg/l
Total dissolved solids		Actual	310	Final	310 mg/l
Total dissolved solids		Actual	337	Final	337 mg/l
Total dissolved solids		Actual	370	Final	370 mg/l
Total dissolved solids		Actual	184	Final	184 mg/l
Total dissolved solids		Actual	160	Final	160 mg/l
Total dissolved solids		Actual	316	Final	316 mg/l
Total dissolved solids		Actual	144	Final	144 mg/l
Total dissolved solids		Actual	167	Final	167 mg/l
Total dissolved solids		Actual	1396	Final	1396 mg/l
Total dissolved solids		Actual	108	Final	108 mg/l
Total dissolved solids		Actual	396	Final	396 mg/l
Total dissolved solids		Actual	442	Final	442 mg/l
Total dissolved solids		Actual	115	Final	115 mg/l
Total dissolved solids		Actual	436	Final	436 mg/l
Total dissolved solids		Actual	380	Final	380 mg/l
Total dissolved solids		Actual	264	Final	264 mg/l
Total dissolved solids		Actual	291	Final	291 mg/l
Total dissolved solids		Actual	338	Final	338 mg/l
Total dissolved solids		Actual	204	Final	204 mg/l
Total dissolved solids		Actual	168	Final	168 mg/l
Total dissolved solids		Actual	240	Final	240 mg/l
Total dissolved solids		Actual	200	Final	200 mg/l
Total dissolved solids		Actual	290	Final	290 mg/l
Total dissolved solids		Actual	0.22	Final	0.22 g/l
Total dissolved solids		Actual	0.321	Final	0.321 g/l
Total dissolved solids		Actual	252	Final	252 mg/l
Total dissolved solids		Actual	350	Final	350 mg/l
Total dissolved solids		Actual	366	Final	366 mg/l
Total dissolved solids		Actual	208	Final	208 mg/l
Total dissolved solids		Actual	352	Final	352 mg/l
Total dissolved solids		Actual	320	Final	320 mg/l
Total dissolved solids		Actual	152	Final	152 mg/l
Total dissolved solids		Actual	150	Final	150 mg/l

Total dissolved solids	Actual	458	Final	458 mg/l
Total dissolved solids	Actual	384	Final	384 mg/l
Total dissolved solids	Actual	282	Final	282 mg/l
Total dissolved solids	Actual	326	Final	326 mg/l
Total dissolved solids	Actual	176	Final	176 mg/l
Total dissolved solids	Actual	253	Final	253 mg/l
Total dissolved solids	Actual	356	Final	356 mg/l
Total dissolved solids	Actual	318	Final	318 mg/l
Total dissolved solids	Actual	140	Final	140 mg/l
Total dissolved solids	Actual	290	Final	290 mg/l
Total dissolved solids	Actual	268	Final	268 mg/l
Total dissolved solids	Actual	128	Final	128 mg/l
Total dissolved solids	Actual	264	Final	264 mg/l
Total dissolved solids	Actual	275	Final	275 mg/l
Total dissolved solids	Actual	148	Final	148 mg/l
Total dissolved solids	Actual	230	Final	230 mg/l
Total dissolved solids	Actual	408	Final	408 mg/l
Total dissolved solids	Actual	352	Final	352 mg/l
Total dissolved solids	Actual	341	Final	341 mg/l
Total dissolved solids	Actual	88	Final	88 mg/l
Total dissolved solids	Actual	0.222	Final	0.222 g/l
Total dissolved solids	Actual	0.146	Final	0.146 g/l
Total dissolved solids	Actual	0.28	Final	0.28 g/l
Total dissolved solids	Actual	0.207	Final	0.207 g/l
Total dissolved solids	Actual	0.21	Final	0.21 g/l
Total dissolved solids	Actual	0.155	Final	0.155 g/l
Total dissolved solids	Actual	0.157	Final	0.157 g/l
Total dissolved solids	Actual	0.146	Final	0.146 g/l
Total dissolved solids	Actual	1.011	Final	1.011 g/l
Total dissolved solids	Actual	0.168	Final	0.168 g/l
Total dissolved solids	Actual	0.417	Final	0.417 g/l
Total dissolved solids	Actual	0.099	Final	0.099 g/l
Total dissolved solids	Actual	0.531	Final	0.531 g/l
Total dissolved solids	Actual	0.407	Final	0.407 g/l
Total dissolved solids	Actual	0.351	Final	0.351 g/l
Total dissolved solids	Actual	0.118	Final	0.118 g/l
Total dissolved solids	Actual	0.488	Final	0.488 g/l
Total dissolved solids	Actual	0.56	Final	0.56 g/l
Total dissolved solids	Actual	0.569	Final	0.569 g/l
Total dissolved solids	Actual	0.122	Final	0.122 g/l
Total dissolved solids	Actual	0.127	Final	0.127 g/l
Total dissolved solids	Actual	0.679	Final	0.679 g/l
Total dissolved solids	Actual	0.579	Final	0.579 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.801	Final	0.801 g/l

Total dissolved solids	Actual	0.388	Final	0.388 g/l
Total dissolved solids	Actual	0.651	Final	0.651 g/l
Total dissolved solids	Actual	0.123	Final	0.123 g/l
Total dissolved solids	Actual	0.191	Final	0.191 g/l
Total dissolved solids	Actual	0.143	Final	0.143 g/l
Total dissolved solids	Actual	0.533	Final	0.533 g/l
Total dissolved solids	Actual	0.198	Final	0.198 g/l
Total dissolved solids	Actual	0.115	Final	0.115 g/l
Total dissolved solids	Actual	0.112	Final	0.112 g/l
Total dissolved solids	Actual	0.401	Final	0.401 g/l
Total dissolved solids	Actual	0.677	Final	0.677 g/l
Total dissolved solids	Actual	0.594	Final	0.594 g/l
Total dissolved solids	Actual	0.389	Final	0.389 g/l
Total dissolved solids	Actual	0.295	Final	0.295 g/l
Total dissolved solids	Actual	0.132	Final	0.132 g/l
Total dissolved solids	Actual	0.317	Final	0.317 g/l
Total dissolved solids	Actual	0.154	Final	0.154 g/l
Total dissolved solids	Actual	0.106	Final	0.106 g/l
Total dissolved solids	Actual	0.186	Final	0.186 g/l
Total dissolved solids	Actual	0.576	Final	0.576 g/l
Total dissolved solids	Actual	0.493	Final	0.493 g/l
Total dissolved solids	Actual	0.096	Final	0.096 g/l
Total dissolved solids	Actual	0.112	Final	0.112 g/l
Total dissolved solids	Actual	0.116	Final	0.116 g/l
Total dissolved solids	Actual	0.108	Final	0.108 g/l
Total dissolved solids	Actual	0.298	Final	0.298 g/l
Total dissolved solids	Actual	0.397	Final	0.397 g/l
Total dissolved solids	Actual	0.577	Final	0.577 g/l
Total dissolved solids	Actual	0.13	Final	0.13 g/l
Total dissolved solids	Actual	0.132	Final	0.132 g/l
Total dissolved solids	Actual	0.475	Final	0.475 g/l
Total dissolved solids	Actual	0.416	Final	0.416 g/l
Total dissolved solids	Actual	0.113	Final	0.113 g/l
Total dissolved solids	Actual	0.4	Final	0.4 g/l
Total dissolved solids	Actual	0.278	Final	0.278 g/l
Total dissolved solids	Actual	0.557	Final	0.557 g/l
Total dissolved solids	Actual	0.204	Final	0.204 g/l
Total dissolved solids	Actual	0.449	Final	0.449 g/l
Total dissolved solids	Actual	0.127	Final	0.127 g/l
Total dissolved solids	Actual	0.44	Final	0.44 g/l
Total dissolved solids	Actual	0.108	Final	0.108 g/l
Total dissolved solids	Actual	0.127	Final	0.127 g/l
Total dissolved solids	Actual	0.377	Final	0.377 g/l
Total dissolved solids	Actual	0.509	Final	0.509 g/l
Total dissolved solids	Actual	0.467	Final	0.467 g/l

Total dissolved solids	Actual	0.106	Final	0.106 g/l
Total dissolved solids	Actual	0.095	Final	0.095 g/l
Total dissolved solids	Actual	0.111	Final	0.111 g/l
Total dissolved solids	Actual	0.109	Final	0.109 g/l
Total dissolved solids	Actual	0.569	Final	0.569 g/l
Total dissolved solids	Actual	0.81	Final	0.81 g/l
Total dissolved solids	Actual	0.135	Final	0.135 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.377	Final	0.377 g/l
Total dissolved solids	Actual	0.569	Final	0.569 g/l
Total dissolved solids	Actual	0.2	Final	0.2 g/l
Total dissolved solids	Actual	0.134	Final	0.134 g/l
Total dissolved solids	Actual	0.197	Final	0.197 g/l
Total dissolved solids	Actual	0.672	Final	0.672 g/l
Total dissolved solids	Actual	0.132	Final	0.132 g/l
Total dissolved solids	Actual	0.245	Final	0.245 g/l
Total dissolved solids	Actual	0.292	Final	0.292 g/l
Total dissolved solids	Actual	0.99	Final	0.99 g/l
Total dissolved solids	Actual	0.425	Final	0.425 g/l
Total dissolved solids	Actual	0.808	Final	0.808 g/l
Total dissolved solids	Actual	0.724	Final	0.724 g/l
Total dissolved solids	Actual	0.577	Final	0.577 g/l
Total dissolved solids	Actual	0.167	Final	0.167 g/l
Total dissolved solids	Actual	0.603	Final	0.603 g/l
Total dissolved solids	Actual	0.549	Final	0.549 g/l
Total dissolved solids	Actual	0.569	Final	0.569 g/l
Total dissolved solids	Actual	0.44	Final	0.44 g/l
Total dissolved solids	Actual	0.205	Final	0.205 g/l
Total dissolved solids	Actual	0.318	Final	0.318 g/l
Total dissolved solids	Actual	0.503	Final	0.503 g/l
Total dissolved solids	Actual	0.194	Final	0.194 g/l
Total dissolved solids	Actual	0.169	Final	0.169 g/l
Total dissolved solids	Actual	0.124	Final	0.124 g/l
Total dissolved solids	Actual	0.555	Final	0.555 g/l
Total dissolved solids	Actual	0.569	Final	0.569 g/l
Total dissolved solids	Actual	0.817	Final	0.817 g/l
Total dissolved solids	Actual	0.807	Final	0.807 g/l
Total dissolved solids	Actual	0.156	Final	0.156 g/l
Total dissolved solids	Actual	0.445	Final	0.445 g/l
Total dissolved solids	Actual	0.134	Final	0.134 g/l
Total dissolved solids	Actual	0.506	Final	0.506 g/l
Total dissolved solids	Actual	0.744	Final	0.744 g/l
Total dissolved solids	Actual	0.108	Final	0.108 g/l
Total dissolved solids	Actual	0.217	Final	0.217 g/l
Total dissolved solids	Actual	0.446	Final	0.446 g/l

Total dissolved solids	Actual	0.357	Final	0.357 g/l
Total dissolved solids	Actual	0.205	Final	0.205 g/l
Total dissolved solids	Actual	0.924	Final	0.924 g/l
Total dissolved solids	Actual	0.907	Final	0.907 g/l
Total dissolved solids	Actual	0.791	Final	0.791 g/l
Total dissolved solids	Actual	0.88	Final	0.88 g/l
Total dissolved solids	Actual	0.216	Final	0.216 g/l
Total dissolved solids	Actual	0.189	Final	0.189 g/l
Total dissolved solids	Actual	0.355	Final	0.355 g/l
Total dissolved solids	Actual	0.69	Final	0.69 g/l
Total dissolved solids	Actual	0.695	Final	0.695 g/l
Total dissolved solids	Actual	0.471	Final	0.471 g/l
Total dissolved solids	Actual	0.094	Final	0.094 g/l
Total dissolved solids	Actual	0.134	Final	0.134 g/l
Total dissolved solids	Actual	0.109	Final	0.109 g/l
Total dissolved solids	Actual	0.11	Final	0.11 g/l
Total dissolved solids	Actual	0.554	Final	0.554 g/l
Total dissolved solids	Actual	0.461	Final	0.461 g/l
Total dissolved solids	Actual	0.152	Final	0.152 g/l
Total dissolved solids	Actual	0.51	Final	0.51 g/l
Total dissolved solids	Actual	0.373	Final	0.373 g/l
Total dissolved solids	Actual	0.199	Final	0.199 g/l
Total dissolved solids	Actual	0.581	Final	0.581 g/l
Total dissolved solids	Actual	0.155	Final	0.155 g/l
Total dissolved solids	Actual	0.104	Final	0.104 g/l
Total dissolved solids	Actual	0.633	Final	0.633 g/l
Total dissolved solids	Actual	0.216	Final	0.216 g/l
Total dissolved solids	Actual	0.456	Final	0.456 g/l
Total dissolved solids	Actual	0.939	Final	0.939 g/l
Total dissolved solids	Actual	0.367	Final	0.367 g/l
Total dissolved solids	Actual	0.111	Final	0.111 g/l
Total dissolved solids	Actual	0.137	Final	0.137 g/l
Total dissolved solids	Actual	0.409	Final	0.409 g/l
Total dissolved solids	Actual	0.569	Final	0.569 g/l
Total dissolved solids	Actual	0.199	Final	0.199 g/l
Total dissolved solids	Actual	0.37	Final	0.37 g/l
Total dissolved solids	Actual	0.344	Final	0.344 g/l
Total dissolved solids	Actual	0.321	Final	0.321 g/l
Total dissolved solids	Actual	0.131	Final	0.131 g/l
Total dissolved solids	Actual	0.296	Final	0.296 g/l
Total dissolved solids	Actual	0.389	Final	0.389 g/l
Total dissolved solids	Actual	0.162	Final	0.162 g/l
Total dissolved solids	Actual	0.274	Final	0.274 g/l
Total dissolved solids	Actual	0.112	Final	0.112 g/l
Total dissolved solids	Actual	0.118	Final	0.118 g/l

Total dissolved solids		Actual	0.114	Final	0.114 g/l
Total dissolved solids		Actual	0.141	Final	0.141 g/l
Total dissolved solids		Actual	0.914	Final	0.914 g/l
Total dissolved solids		Actual	0.416	Final	0.416 g/l
Total dissolved solids		Actual	0.469	Final	0.469 g/l
Total dissolved solids		Actual	0.185	Final	0.185 g/l
Total dissolved solids		Actual	0.635	Final	0.635 g/l
Total dissolved solids		Actual	0.501	Final	0.501 g/l
Total dissolved solids		Actual	0.402	Final	0.402 g/l
Total dissolved solids		Actual	0.113	Final	0.113 g/l
Total dissolved solids		Actual	0.642	Final	0.642 g/l
Total dissolved solids		Actual	0.688	Final	0.688 g/l
Total dissolved solids		Actual	0.128	Final	0.128 g/l
Total dissolved solids		Actual	0.663	Final	0.663 g/l
Total dissolved solids		Actual	0.672	Final	0.672 g/l
Total dissolved solids		Actual	0.114	Final	0.114 g/l
Total dissolved solids		Actual	0.415	Final	0.415 g/l
Total dissolved solids		Actual	0.134	Final	0.134 g/l
Total dissolved solids		Actual	0.094	Final	0.094 g/l
Total dissolved solids		Actual	0.093	Final	0.093 g/l
Total dissolved solids		Actual	0.106	Final	0.106 g/l
Total dissolved solids		Actual	0.098	Final	0.098 g/l
Total dissolved solids		Actual	0.571	Final	0.571 g/l
Total dissolved solids		Actual	0.555	Final	0.555 g/l
Total dissolved solids		Actual	0.13	Final	0.13 g/l
Total dissolved solids		Actual	0.669	Final	0.669 g/l
Total dissolved solids		Actual	0.469	Final	0.469 g/l
Total dissolved solids		Actual	0.115	Final	0.115 g/l
Total dissolved solids		Actual	0.49	Final	0.49 g/l
Total dissolved solids		Actual	0.112	Final	0.112 g/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	540	Final	540 mg/l
Total dissolved solids		Actual	184	Final	184 mg/l
Total dissolved solids		Actual	270	Final	270 mg/l
Total dissolved solids	Dissolved	Actual	840	Final	840 mg/l
Total dissolved solids		Actual	48	Final	48 mg/l
Total dissolved solids		Actual	68	Final	68 mg/l
Total dissolved solids		Actual	92	Final	92 mg/l
Total dissolved solids	Dissolved	Actual	290	Final	290 mg/l
Total dissolved solids		Actual	56	Final	56 mg/l
Total dissolved solids		Actual	84	Final	84 mg/l
Total dissolved solids	Dissolved	Actual	60	Final	60 mg/l
Total dissolved solids	Dissolved	Actual	160	Final	160 mg/l

Total dissolved solids	Dissolved	Actual	430	Final	430 mg/l
Total dissolved solids	Dissolved	Actual	1170	Final	1170 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids	Dissolved	Actual	130	Final	130 mg/l
Total dissolved solids	Dissolved	Actual	370	Final	370 mg/l
Total dissolved solids		Actual	276	Final	276 mg/l
Total dissolved solids		Actual	0.482	Final	0.482 g/l
Total dissolved solids		Actual	136	Final	136 mg/l
Total dissolved solids		Actual	225	Final	225 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids		Actual	226	Final	226 mg/l
Total dissolved solids	Dissolved	Actual	790	Final	790 mg/l
Total dissolved solids		Actual	0.521	Final	0.521 g/l
Total dissolved solids		Actual	202	Final	202 mg/l
Total dissolved solids		Actual	216	Final	216 mg/l
Total dissolved solids		Actual	106	Final	106 mg/l
Total dissolved solids		Actual	166	Final	166 mg/l
Total dissolved solids		Actual	380	Final	380 mg/l
Total dissolved solids	Dissolved	Actual	450	Final	450 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	90	Final	90 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids	Dissolved	Actual	270	Final	270 mg/l
Total dissolved solids		Actual	0.485	Final	0.485 g/l
Total dissolved solids		Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	330	Final	330 mg/l
Total dissolved solids	Dissolved	Actual	320	Final	320 mg/l
Total dissolved solids	Dissolved	Actual	140	Final	140 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	290	Final	290 mg/l
Total dissolved solids	Dissolved	Actual	550	Final	550 mg/l
Total dissolved solids		Actual	126	Final	126 mg/l
Total dissolved solids		Actual	416	Final	416 mg/l
Total dissolved solids		Actual	1340	Final	1340 mg/l
Total dissolved solids		Actual	398	Final	398 mg/l
Total dissolved solids		Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	350	Final	350 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids		Actual	0.342	Final	0.342 g/l
Total dissolved solids		Actual	200	Final	200 mg/l

Total dissolved solids		Actual	140	Final	140 mg/l
Total dissolved solids	Dissolved	Actual	660	Final	660 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids		Actual	0.327	Final	0.327 g/l
Total dissolved solids		Actual	0.16	Final	0.16 g/l
Total dissolved solids		Actual	630	Final	630 mg/l
Total dissolved solids	Dissolved	Actual	520	Final	520 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids		Actual	0.341	Final	0.341 g/l
Total dissolved solids		Actual	0.54	Final	0.54 g/l
Total dissolved solids		Actual	158	Final	158 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	780	Final	780 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	330	Final	330 mg/l
Total dissolved solids	Dissolved	Actual	540	Final	540 mg/l
Total dissolved solids		Actual	0.365	Final	0.365 g/l
Total dissolved solids		Actual	512	Final	512 mg/l
Total dissolved solids		Actual	212	Final	212 mg/l
Total dissolved solids	Dissolved	Actual	350	Final	350 mg/l
Total dissolved solids	Dissolved	Actual	100	Final	100 mg/l
Total dissolved solids	Dissolved	Actual	220	Final	220 mg/l
Total dissolved solids	Dissolved	Actual	410	Final	410 mg/l
Total dissolved solids	Dissolved	Actual	300	Final	300 mg/l
Total dissolved solids	Dissolved	Actual	390	Final	390 mg/l
Total dissolved solids	Dissolved	Actual	650	Final	650 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids		Actual	0.137	Final	0.137 g/l
Total dissolved solids		Actual	96	Final	96 mg/l
Total dissolved solids		Actual	92	Final	92 mg/l
Total dissolved solids		Actual	228	Final	228 mg/l
Total dissolved solids		Actual	259	Final	259 mg/l
Total dissolved solids		Actual	175	Final	175 mg/l
Total dissolved solids		Actual	188	Final	188 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	410	Final	410 mg/l
Total dissolved solids	Dissolved	Actual	100	Final	100 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	500	Final	500 mg/l
Total dissolved solids	Dissolved	Actual	420	Final	420 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids		Actual	0.196	Final	0.196 g/l
Total dissolved solids		Actual	0.623	Final	0.623 g/l
Total dissolved solids		Actual	0.222	Final	0.222 g/l

Total dissolved solids		Actual	338	Final	338 mg/l
Total dissolved solids		Actual	350	Final	350 mg/l
Total dissolved solids		Actual	74	Final	74 mg/l
Total dissolved solids		Actual	252	Final	252 mg/l
Total dissolved solids		Actual	130	Final	130 mg/l
Total dissolved solids		Actual	166	Final	166 mg/l
Total dissolved solids	Dissolved	Actual	880	Final	880 mg/l
Total dissolved solids	Dissolved	Actual	240	Final	240 mg/l
Total dissolved solids	Dissolved	Actual	170	Final	170 mg/l
Total dissolved solids	Dissolved	Actual	430	Final	430 mg/l
Total dissolved solids		Actual	0.227	Final	0.227 g/l
Total dissolved solids		Actual	0.01	Final	0.01 g/l
Total dissolved solids		Actual	0.464	Final	0.464 g/l
Total dissolved solids		Actual	180	Final	180 mg/l
Total dissolved solids		Actual	53	Final	53 mg/l
Total dissolved solids		Actual	354	Final	354 mg/l
Total dissolved solids	Dissolved	Actual	380	Final	380 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	790	Final	790 mg/l
Total dissolved solids	Dissolved	Actual	300	Final	300 mg/l
Total dissolved solids		Actual	0.634	Final	0.634 g/l
Total dissolved solids		Actual	174	Final	174 mg/l
Total dissolved solids		Actual	156	Final	156 mg/l
Total dissolved solids		Actual	904	Final	904 mg/l
Total dissolved solids	Dissolved	Actual	210	Final	210 mg/l
Total dissolved solids	Dissolved	Actual	310	Final	310 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids		Actual	0.761	Final	0.761 g/l
Total dissolved solids		Actual	0.175	Final	0.175 g/l
Total dissolved solids		Actual	0.155	Final	0.155 g/l
Total dissolved solids		Actual	0.105	Final	0.105 g/l
Total dissolved solids		Actual	0.108	Final	0.108 g/l
Total dissolved solids		Actual	120	Final	120 mg/l
Total dissolved solids		Actual	188	Final	188 mg/l
Total dissolved solids		Actual	1080	Final	1080 mg/l
Total dissolved solids		Actual	1224	Final	1224 mg/l
Total dissolved solids	Dissolved	Actual	230	Final	230 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	90	Final	90 mg/l
Total dissolved solids	Dissolved	Actual	120	Final	120 mg/l
Total dissolved solids	Dissolved	Actual	150	Final	150 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids		Actual	0.36	Final	0.36 g/l
Total dissolved solids		Actual	0.393	Final	0.393 g/l
Total dissolved solids		Actual	0.134	Final	0.134 g/l

Total dissolved solids		Actual	526	Final	526 mg/l
Total dissolved solids		Actual	330	Final	330 mg/l
Total dissolved solids		Actual	116	Final	116 mg/l
Total dissolved solids	Dissolved	Actual	1060	Final	1060 mg/l
Total dissolved solids	Dissolved	Actual	250	Final	250 mg/l
Total dissolved solids	Dissolved	Actual	200	Final	200 mg/l
Total dissolved solids	Dissolved	Actual	200	Final	200 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	350	Final	350 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids		Actual	0.634	Final	0.634 g/l
Total dissolved solids		Actual	0.318	Final	0.318 g/l
Total dissolved solids		Actual	0.28	Final	0.28 g/l
Total dissolved solids		Actual	222	Final	222 mg/l
Total dissolved solids		Actual	180	Final	180 mg/l
Total dissolved solids		Actual	160	Final	160 mg/l
Total dissolved solids	Dissolved	Actual	190	Final	190 mg/l
Total dissolved solids	Dissolved	Actual	330	Final	330 mg/l
Total dissolved solids	Dissolved	Actual	670	Final	670 mg/l
Total dissolved solids		Actual	Not Detect	Final	
Total dissolved solids		Actual	0.377	Final	0.377 g/l
Total dissolved solids		Actual	0.373	Final	0.373 g/l
Total dissolved solids		Actual	0.202	Final	0.202 g/l
Total dissolved solids		Actual	0.605	Final	0.605 g/l
Total dissolved solids		Actual	388	Final	388 mg/l
Total dissolved solids		Actual	138	Final	138 mg/l
Total dissolved solids		Actual	230	Final	230 mg/l
Total dissolved solids		Actual	170	Final	170 mg/l
Total dissolved solids		Actual	294	Final	294 mg/l
Total dissolved solids	Dissolved	Actual	110	Final	110 mg/l
Total dissolved solids	Dissolved	Actual	180	Final	180 mg/l
Total dissolved solids	Dissolved	Actual	260	Final	260 mg/l
Total dissolved solids	Dissolved	Actual	440	Final	440 mg/l
Total dissolved solids	Dissolved	Actual	70	Final	70 mg/l
Total dissolved solids		Actual	0.651	Final	0.651 g/l
Total dissolved solids		Actual	0.132	Final	0.132 g/l
Total dissolved solids		Actual	0.111	Final	0.111 g/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	20	Final	20 mg/l
Total dissolved solids	Dissolved	Actual	Not Detect	Final	mg/l
Total dissolved solids	Dissolved	Actual	20	Final	20 mg/l
Total dissolved solids		Actual	0.328	Final	0.328 g/l
Total dissolved solids		Actual	0.15	Final	0.15 g/l
Total dissolved solids		Actual	0.155	Final	0.155 g/l
Total dissolved solids		Actual	0.328	Final	0.328 g/l

Total dissolved solids	Actual	0.136	Final	0.136 g/l
Total dissolved solids	Actual	0.379	Final	0.379 g/l
Total dissolved solids	Actual	0.275	Final	0.275 g/l
Total dissolved solids	Actual	0.127	Final	0.127 g/l
Total dissolved solids	Actual	0.126	Final	0.126 g/l
Total dissolved solids	Actual	0.278	Final	0.278 g/l
Total dissolved solids	Actual	0.383	Final	0.383 g/l
Total dissolved solids	Actual	0.136	Final	0.136 g/l
Total dissolved solids	Actual	0.333	Final	0.333 g/l
Total dissolved solids	Actual	0.367	Final	0.367 g/l
Total dissolved solids	Actual	0.15	Final	0.15 g/l
Total dissolved solids	Actual	0.11	Final	0.11 g/l
Total dissolved solids	Actual	0.429	Final	0.429 g/l
Total dissolved solids	Actual	0.124	Final	0.124 g/l
Total dissolved solids	Actual	0.111	Final	0.111 g/l
Total dissolved solids	Actual	0.463	Final	0.463 g/l
Total dissolved solids	Actual	0.128	Final	0.128 g/l
Total dissolved solids	Actual	0.143	Final	0.143 g/l
Total dissolved solids	Actual	0.204	Final	0.204 g/l
Total dissolved solids	Actual	0.124	Final	0.124 g/l
Total dissolved solids	Actual	0.134	Final	0.134 g/l
Total dissolved solids	Actual	0.309	Final	0.309 g/l
Total dissolved solids	Actual	0.251	Final	0.251 g/l
Total dissolved solids	Actual	0.125	Final	0.125 g/l
Total dissolved solids	Actual	0.15	Final	0.15 g/l
Total dissolved solids	Actual	0.112	Final	0.112 g/l
Total dissolved solids	Actual	0.381	Final	0.381 g/l
Total dissolved solids	Actual	0.405	Final	0.405 g/l
Total dissolved solids	Actual	0.406	Final	0.406 g/l
Total dissolved solids	Actual	0.326	Final	0.326 g/l
Total dissolved solids	Actual	0.217	Final	0.217 g/l
Total dissolved solids	Actual	0.401	Final	0.401 g/l
Total dissolved solids	Actual	0.111	Final	0.111 g/l
Total dissolved solids	Actual	0.15	Final	0.15 g/l
Total dissolved solids	Actual	0.123	Final	0.123 g/l
Total dissolved solids	Actual	0.306	Final	0.306 g/l
Total dissolved solids	Actual	0.174	Final	0.174 g/l
Total dissolved solids	Actual	0.26	Final	0.26 g/l
Total dissolved solids	Actual	0.665	Final	0.665 g/l
Total dissolved solids	Actual	0.149	Final	0.149 g/l
Total dissolved solids	Actual	0.154	Final	0.154 g/l
Total dissolved solids	Actual	0.805	Final	0.805 g/l
Total dissolved solids	Actual	0.764	Final	0.764 g/l
Total dissolved solids	Actual	0.63	Final	0.63 g/l
Total dissolved solids	Actual	0.14	Final	0.14 g/l

Total dissolved solids		Actual	0.21	Final	0.21 g/l
Total dissolved solids		Actual	0.178	Final	0.178 g/l
Total dissolved solids		Actual	0.76	Final	0.76 g/l
Total dissolved solids		Actual	0.792	Final	0.792 g/l
Total dissolved solids		Actual	0.185	Final	0.185 g/l
Total dissolved solids		Actual	0.169	Final	0.169 g/l
Total dissolved solids		Actual	0.182	Final	0.182 g/l
Total dissolved solids		Actual	0.203	Final	0.203 g/l
Total dissolved solids		Actual	0.891	Final	0.891 g/l
Total dissolved solids		Actual	0.715	Final	0.715 g/l
Total dissolved solids		Actual	0.35	Final	0.35 g/l
Total dissolved solids		Actual	0.133	Final	0.133 g/l
Total dissolved solids		Actual	0.123	Final	0.123 g/l
Total dissolved solids		Actual	0.117	Final	0.117 g/l
Total dissolved solids		Actual	0.501	Final	0.501 g/l
Total dissolved solids		Actual	0.13	Final	0.13 g/l
Total dissolved solids		Actual	0.6	Final	0.6 g/l
Total dissolved solids		Actual	0.441	Final	0.441 g/l
Total dissolved solids		Actual	0.595	Final	0.595 g/l
Total dissolved solids	Dissolved	Actual	710	Final	710 mg/l
Total dissolved solids		Actual	0.169	Final	0.169 g/l
Total dissolved solids		Actual	0.151	Final	0.151 g/l
Total dissolved solids		Actual	0.107	Final	0.107 g/l
Total dissolved solids		Actual	0.27	Final	0.27 g/l
Total dissolved solids		Actual	0.323	Final	0.323 g/l
Total dissolved solids		Actual	0.073	Final	0.073 g/l
Total dissolved solids		Actual	0.067	Final	0.067 g/l
Total dissolved solids		Actual	0.13	Final	0.13 g/l
Total dissolved solids		Actual	0.088	Final	0.088 g/l
Total dissolved solids		Actual	0.132	Final	0.132 g/l
Total dissolved solids		Actual	0.213	Final	0.213 g/l
Total dissolved solids		Actual	0.232	Final	0.232 g/l
Total dissolved solids		Actual	0.322	Final	0.322 g/l
Total dissolved solids		Actual	0.271	Final	0.271 g/l
Total dissolved solids		Actual	0.233	Final	0.233 g/l
Total dissolved solids		Actual	0.206	Final	0.206 g/l
Total dissolved solids		Actual	0.077	Final	0.077 g/l
Total dissolved solids		Actual	0.103	Final	0.103 g/l
Total dissolved solids		Actual	0.07	Final	0.07 g/l
Total dissolved solids		Actual	0.11	Final	0.11 g/l
Total dissolved solids		Actual	0.109	Final	0.109 g/l
Total dissolved solids		Actual	0.11	Final	0.11 g/l
Total dissolved solids		Actual	0.298	Final	0.298 g/l
Total dissolved solids		Actual	0.332	Final	0.332 g/l
Total dissolved solids		Actual	0.116	Final	0.116 g/l

Total dissolved solids	Actual	0.203	Final	0.203 g/l
Total dissolved solids	Actual	0.235	Final	0.235 g/l
Total dissolved solids	Actual	0.269	Final	0.269 g/l
Total dissolved solids	Actual	0.489	Final	0.489 g/l
Total dissolved solids	Actual	0.076	Final	0.076 g/l
Total dissolved solids	Actual	0.079	Final	0.079 g/l
Total dissolved solids	Actual	0.392	Final	0.392 g/l
Total dissolved solids	Actual	0.669	Final	0.669 g/l
Total dissolved solids	Actual	0.531	Final	0.531 g/l
Total dissolved solids	Actual	0.138	Final	0.138 g/l
Total Sample Volume	Actual	150	Final	150 ml
Total Sample Volume	Actual	6	Final	6 ml
Total Sample Volume	Actual	96	Final	96 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	10	Final	10 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	64	Final	64 ml
Total Sample Volume	Actual	60	Final	60 ml
Total Sample Volume	Actual	67	Final	67 ml
Total Sample Volume	Actual	43	Final	43 ml
Total Sample Volume	Actual	175	Final	175 ml
Total Sample Volume	Actual	28	Final	28 ml
Total Sample Volume	Actual	140	Final	140 ml
Total Sample Volume	Actual	85	Final	85 ml
Total Sample Volume	Actual	23	Final	23 ml
Total Sample Volume	Actual	9	Final	9 ml
Total Sample Volume	Actual	47	Final	47 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	17	Final	17 ml
Total Sample Volume	Actual	6	Final	6 ml
Total Sample Volume	Actual	2	Final	2 ml
Total Sample Volume	Actual	28	Final	28 ml
Total Sample Volume	Actual	54	Final	54 ml
Total Sample Volume	Actual	3	Final	3 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	0	Final	0 ml
Total Sample Volume	Actual	80	Final	80 ml
Total Sample Volume	Actual	63	Final	63 ml
Total Sample Volume	Actual	40	Final	40 ml
Total Sample Volume	Actual	30	Final	30 ml
Total Sample Volume	Actual	60	Final	60 ml
Total Sample Volume	Actual	42	Final	42 ml
Total Sample Volume	Actual	27	Final	27 ml
Total Sample Volume	Actual	55	Final	55 ml
Total Sample Volume	Actual	9	Final	9 ml

Total Sample Volume	Actual	37	Final	37 ml
Total Sample Volume	Actual	3	Final	3 ml
Total Sample Volume	Actual	18	Final	18 ml
Total Sample Volume	Actual	50	Final	50 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	8	Final	8 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	3	Final	3 ml
Total Sample Volume	Actual	40	Final	40 ml
Total Sample Volume	Actual	30	Final	30 ml
Total Sample Volume	Actual	185	Final	185 ml
Total Sample Volume	Actual	36	Final	36 ml
Total Sample Volume	Actual	50	Final	50 ml
Total Sample Volume	Actual	120	Final	120 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	25	Final	25 ml
Total Sample Volume	Actual	21	Final	21 ml
Total Sample Volume	Actual	75	Final	75 ml
Total Sample Volume	Actual	2	Final	2 ml
Total Sample Volume	Actual	11	Final	11 ml
Total Sample Volume	Actual	3	Final	3 ml
Total Sample Volume	Actual	25	Final	25 ml
Total Sample Volume	Actual	26	Final	26 ml
Total Sample Volume	Actual	42	Final	42 ml
Total Sample Volume	Actual	125	Final	125 ml
Total Sample Volume	Actual	84	Final	84 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	7	Final	7 ml
Total Sample Volume	Actual	165	Final	165 ml
Total Sample Volume	Actual	26	Final	26 ml
Total Sample Volume	Actual	9	Final	9 ml
Total Sample Volume	Actual	9	Final	9 ml
Total Sample Volume	Actual	26	Final	26 ml
Total Sample Volume	Actual	8	Final	8 ml
Total Sample Volume	Actual	9	Final	9 ml
Total Sample Volume	Actual	8	Final	8 ml
Total Sample Volume	Actual	11	Final	11 ml
Total Sample Volume	Actual	20	Final	20 ml
Total Sample Volume	Actual	17	Final	17 ml
Total Sample Volume	Actual	34	Final	34 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	72	Final	72 ml
Total Sample Volume	Actual	11	Final	11 ml
Total Sample Volume	Actual	7	Final	7 ml
Total Sample Volume	Actual	25	Final	25 ml

Total Sample Volume	Actual	6	Final	6 ml
Total Sample Volume	Actual	14	Final	14 ml
Total Sample Volume	Actual	34	Final	34 ml
Total Sample Volume	Actual	51	Final	51 ml
Total Sample Volume	Actual	34	Final	34 ml
Total Sample Volume	Actual	8	Final	8 ml
Total Sample Volume	Actual	29	Final	29 ml
Total Sample Volume	Actual	24	Final	24 ml
Total Sample Volume	Actual	48	Final	48 ml
Total Sample Volume	Actual	350	Final	350 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	13	Final	13 ml
Total Sample Volume	Actual	30	Final	30 ml
Total Sample Volume	Actual	7	Final	7 ml
Total Sample Volume	Actual	3	Final	3 ml
Total Sample Volume	Actual	13	Final	13 ml
Total Sample Volume	Actual	175	Final	175 ml
Total Sample Volume	Actual	7	Final	7 ml
Total Sample Volume	Actual	5	Final	5 ml
Total Sample Volume	Actual	2	Final	2 ml
Total Sample Volume	Actual	130	Final	130 ml
Total Sample Volume	Actual	29	Final	29 ml
Total Sample Volume	Actual	185	Final	185 ml
Total Sample Volume	Actual	100	Final	100 ml
Total Sample Volume	Actual	200	Final	200 ml
Total Sample Volume	Actual	12	Final	12 ml
Total Sample Volume	Actual	62	Final	62 ml
Total Sample Volume	Actual	285	Final	285 ml
Total Sample Volume	Actual	40	Final	40 ml
Total Sample Volume	Actual	120	Final	120 ml
Total Sample Volume	Actual	5	Final	5 ml
Total Sample Volume	Actual	13	Final	13 ml
Total Sample Volume	Actual	76	Final	76 ml
Total Sample Volume	Actual	2	Final	2 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	20	Final	20 ml
Total Sample Volume	Actual	170	Final	170 ml
Total Sample Volume	Actual	37	Final	37 ml
Total Sample Volume	Actual	18	Final	18 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	55	Final	55 ml
Total Sample Volume	Actual	70	Final	70 ml
Total Sample Volume	Actual	180	Final	180 ml
Total Sample Volume	Actual	9	Final	9 ml

Total Sample Volume	Actual	15	Final	15 ml
Total Sample Volume	Actual	7	Final	7 ml
Total Sample Volume	Actual	30	Final	30 ml
Total Sample Volume	Actual	80	Final	80 ml
Total Sample Volume	Actual	80	Final	80 ml
Total Sample Volume	Actual	3	Final	3 ml
Total Sample Volume	Actual	3	Final	3 ml
Total Sample Volume	Actual	14	Final	14 ml
Total Sample Volume	Actual	20	Final	20 ml
Total Sample Volume	Actual	13	Final	13 ml
Total Sample Volume	Actual	9	Final	9 ml
Total Sample Volume	Actual	30	Final	30 ml
Total Sample Volume	Actual	80	Final	80 ml
Total Sample Volume	Actual	46	Final	46 ml
Total Sample Volume	Actual	45	Final	45 ml
Total Sample Volume	Actual	8	Final	8 ml
Total Sample Volume	Actual	11	Final	11 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	93	Final	93 ml
Total Sample Volume	Actual	0	Final	0 ml
Total Sample Volume	Actual	11	Final	11 ml
Total Sample Volume	Actual	8	Final	8 ml
Total Sample Volume	Actual	24	Final	24 ml
Total Sample Volume	Actual	125	Final	125 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	18	Final	18 ml
Total Sample Volume	Actual	4	Final	4 ml
Total Sample Volume	Actual	1	Final	1 ml
Total Sample Volume	Actual	9	Final	9 ml
Total Sample Volume	Actual	30	Final	30 ml
Total Sample Volume	Actual	5	Final	5 ml
Total Sample Volume	Actual	0.3	Final	0.3 ml
Total Sample Volume	Actual	0.8	Final	0.8 ml
Total Sample Volume	Actual	42	Final	42 ml
Total Sample Volume	Actual	28	Final	28 ml
Total Sample Volume	Actual	50	Final	50 ml
Total Sample Volume	Actual	35	Final	35 ml
Total Sample Volume	Actual	80	Final	80 ml
Total Sample Volume	Actual	56	Final	56 ml
Total Sample Volume	Actual	9	Final	9 ml
Total Sample Volume	Actual	64	Final	64 ml
Total Sample Volume	Actual	48	Final	48 ml
Total Sample Volume	Actual	81	Final	81 ml
Total Sample Volume	Actual	42	Final	42 ml
Total Sample Volume	Actual	5	Final	5 ml

Total Sample Volume	Actual		16	Final	16 ml
Total Sample Volume	Actual		60	Final	60 ml
Total Sample Volume	Actual		0.4	Final	0.4 ml
Total Sample Volume	Actual		0.2	Final	0.2 ml
Total Sample Volume	Actual		2	Final	2 ml
Total Sample Volume	Actual		0.3	Final	0.3 ml
Total Sample Volume	Actual		90	Final	90 ml
Total Sample Volume	Actual		18	Final	18 ml
Total Sample Volume	Actual		19	Final	19 ml
Total Sample Volume	Actual		4	Final	4 ml
Total Sample Volume	Actual		24	Final	24 ml
Total Sample Volume	Actual		114	Final	114 ml
Total Sample Volume	Actual		5	Final	5 ml
Total Sample Volume	Actual		60	Final	60 ml
Total Sample Volume	Actual		0.2	Final	0.2 ml
Total Sample Volume	Actual		12	Final	12 ml
Total Sample Volume	Actual		48	Final	48 ml
Total Sample Volume	Actual		97	Final	97 ml
Total Sample Volume	Actual		8	Final	8 ml
Total Sample Volume	Actual	<0.1		Final	ml
Total Sample Volume	Actual		4	Final	4 ml
Total Sample Volume	Actual		3	Final	3 ml
Total Sample Volume	Actual		0.3	Final	0.3 ml
Total Sample Volume	Actual		2	Final	2 ml
Total Sample Volume	Actual		22	Final	22 ml
Total Sample Volume	Actual		88	Final	88 ml
Total Sample Volume	Actual		55	Final	55 ml
Total Sample Volume	Actual		18	Final	18 ml
Total Sample Volume	Actual		21	Final	21 ml
Total Sample Volume	Actual		7	Final	7 ml
Total Sample Volume	Actual		51	Final	51 ml
Total Sample Volume	Actual		24	Final	24 ml
Total Sample Volume	Actual		7.2	Final	7.2 ml
Total Sample Volume	Actual		0.5	Final	0.5 ml
Total Sample Volume	Actual		65	Final	65 ml
Total Sample Volume	Actual		0.5	Final	0.5 ml
Total Sample Volume	Actual		11	Final	11 ml
Total Sample Volume	Actual		4	Final	4 ml
Total Sample Volume	Actual		3	Final	3 ml
Total Sample Volume	Actual		39	Final	39 ml
Total Sample Volume	Actual		23	Final	23 ml
Total Sample Volume	Actual		56	Final	56 ml
Total Sample Volume	Actual		0.1	Final	0.1 ml
Total Sample Volume	Actual		74	Final	74 ml
Total Sample Volume	Actual		114	Final	114 ml

Total Sample Volume	Actual	43	Final	43 ml
Total Sample Volume	Actual	39	Final	39 ml
Total Sample Volume	Actual	90	Final	90 ml
Total Sample Volume	Actual	87	Final	87 ml
Total Sample Volume	Actual	47	Final	47 ml
Total Sample Volume	Actual	36	Final	36 ml
Total Sample Volume	Actual	94	Final	94 ml
Total Sample Volume	Actual	115	Final	115 ml
Total Sample Volume	Actual	89	Final	89 ml
Total Sample Volume	Actual	42.2	Final	42.2 ml
Total Sample Volume	Actual	50.1	Final	50.1 ml
Total Sample Volume	Actual	107	Final	107 ml
Total Sample Volume	Actual	29.9	Final	29.9 ml
Total Sample Volume	Actual	36.6	Final	36.6 ml
Total Sample Volume	Actual	58.9	Final	58.9 ml
Total Sample Volume	Actual	11	Final	11 ml
Total Sample Volume	Actual	15.4	Final	15.4 ml
Total Sample Volume	Actual	4.25	Final	4.25 ml
Total Sample Volume	Actual	83.8	Final	83.8 ml
Total Sample Volume	Actual	2.4	Final	2.4 ml
Total Sample Volume	Actual	46.6	Final	46.6 ml
Total Sample Volume	Actual	87.2	Final	87.2 ml
Total Sample Volume	Actual	78.9	Final	78.9 ml
Total Sample Volume	Actual	102	Final	102 ml
Total Sample Volume	Actual	80.4	Final	80.4 ml
Total Sample Volume	Actual	93.7	Final	93.7 ml
Total Sample Volume	Actual	13.2	Final	13.2 ml
Total Sample Volume	Actual	74.4	Final	74.4 ml
Total Sample Volume	Actual	99.4	Final	99.4 ml
Total Sample Volume	Actual	13	Final	13 ml
Total Sample Volume	Actual	58	Final	58 ml
Total Sample Volume	Actual	78.1	Final	78.1 ml
Total Sample Volume	Actual	85	Final	85 ml
Total Sample Volume	Actual	20.6	Final	20.6 ml
Total Sample Volume	Actual	93	Final	93 ml
Total Sample Volume	Actual	70	Final	70 ml
Total Sample Volume	Actual	34	Final	34 ml
Total Sample Volume	Actual	41	Final	41 ml
Total Sample Volume	Actual	68	Final	68 ml
Total Sample Volume	Actual	31	Final	31 ml
Total Sample Volume	Actual	81	Final	81 ml
Total Sample Volume	Actual	96	Final	96 ml
Total Sample Volume	Actual	106	Final	106 ml
Total Sample Volume	Actual	53	Final	53 ml
Total Sample Volume	Actual	86	Final	86 ml

Total Sample Volume		Actual	90	Final	90 ml
Total Sample Volume		Actual	24	Final	24 ml
Total Sample Volume		Actual	15	Final	15 ml
Total Sample Volume		Actual	80	Final	80 ml
Total Sample Volume		Actual	56	Final	56 ml
Total Sample Volume		Actual	74	Final	74 ml
Total Sample Volume		Actual	96	Final	96 ml
Total Sample Volume		Actual	24.7	Final	24.7 ml
Total Sample Volume		Actual	94.1	Final	94.1 ml
Total Sample Volume		Actual	94.8	Final	94.8 ml
Total Sample Volume		Actual	90.2	Final	90.2 ml
Total Sample Volume		Actual	21.1	Final	21.1 ml
Total Sample Volume		Actual	78.2	Final	78.2 ml
Total Sample Volume		Actual	91.5	Final	91.5 ml
Total Sample Volume		Actual	102	Final	102 ml
Total Sample Volume		Actual	56.7	Final	56.7 ml
Total Sample Volume		Actual	33.7	Final	33.7 ml
Total Sample Volume		Actual	48.1	Final	48.1 ml
Total Sample Volume		Actual	28	Final	28 ml
Total Sample Volume		Actual	87.5	Final	87.5 ml
Total Sample Volume		Actual	32.5	Final	32.5 ml
Total Sample Volume		Actual	46.3	Final	46.3 ml
Total Sample Volume		Actual	98.4	Final	98.4 ml
Total Sample Volume		Actual	46.2	Final	46.2 ml
Total Sample Volume		Actual	90.6	Final	90.6 ml
Total Sample Volume		Actual	131	Final	131 ml
Total Sample Volume		Actual	118	Final	118 ml
Total Sample Volume		Actual	131	Final	131 ml
Total Sample Volume		Actual	88	Final	88 ml
Total Sample Volume		Actual	71.4	Final	71.4 ml
Total Sample Volume		Actual	97.6	Final	97.6 ml
Total Sample Volume		Actual	88.1	Final	88.1 ml
Total Sample Volume		Actual	28.5	Final	28.5 ml
Total Sample Volume		Actual	82.5	Final	82.5 ml
Total Sample Volume		Actual	45.9	Final	45.9 ml
Total Sample Volume		Actual	38.9	Final	38.9 ml
Total Sample Volume		Actual	90.9	Final	90.9 ml
Total Sample Volume		Actual	133	Final	133 ml
Total Sample Volume		Actual	89.2	Final	89.2 ml
Total Sample Volume		Actual	83.2	Final	83.2 ml
Total Sample Volume		Actual	107.7	Final	107.7 ml
Total Sample Volume		Actual	92.9	Final	92.9 ml
Total suspended solids	Total	Actual	15	Final	15 mg/l
Total suspended solids	Total	Actual	15	Final	15 mg/l
Total suspended solids	Total	Actual	23	Final	23 mg/l

Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	123	Final	123 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	98	Final	98 mg/l
Total suspended solids	Total	Actual	317	Final	317 mg/l
Total suspended solids	Total	Actual	21	Final	21 mg/l
Total suspended solids	Total	Actual	90	Final	90 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	39	Final	39 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	490	Final	490 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	15	Final	15 mg/l
Total suspended solids	Total	Actual	53	Final	53 mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	59	Final	59 mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids	Total	Actual	45	Final	45 mg/l
Total suspended solids	Total	Actual	21	Final	21 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	62	Final	62 mg/l
Total suspended solids	Total	Actual	60	Final	60 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	58	Final	58 mg/l
Total suspended solids	Total	Actual	100	Final	100 mg/l
Total suspended solids	Total	Actual	223	Final	223 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l

Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	18	Final	18 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	16	Final	16 mg/l
Total suspended solids	Total	Actual	64	Final	64 mg/l
Total suspended solids	Total	Actual	343	Final	343 mg/l
Total suspended solids	Total	Actual	759	Final	759 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	52	Final	52 mg/l
Total suspended solids	Total	Actual	57	Final	57 mg/l
Total suspended solids	Total	Actual	26	Final	26 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	47	Final	47 mg/l
Total suspended solids	Total	Actual	18	Final	18 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	107	Final	107 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	54	Final	54 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	34	Final	34 mg/l
Total suspended solids	Total	Actual	40	Final	40 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	34	Final	34 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	37	Final	37 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	47	Final	47 mg/l
Total suspended solids	Total	Actual	16	Final	16 mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	148	Final	148 mg/l
Total suspended solids	Total	Actual	19	Final	19 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l

Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	60	Final	60 mg/l
Total suspended solids	Total	Actual	15	Final	15 mg/l
Total suspended solids	Total	Actual	38	Final	38 mg/l
Total suspended solids	Total	Actual	23	Final	23 mg/l
Total suspended solids	Total	Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	95	Final	95 mg/l
Total suspended solids	Total	Actual	16	Final	16 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	69	Final	69 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	84	Final	84 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	27	Final	27 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	101	Final	101 mg/l
Total suspended solids	Total	Actual	36	Final	36 mg/l
Total suspended solids	Total	Actual	58	Final	58 mg/l
Total suspended solids	Total	Actual	71	Final	71 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	210	Final	210 mg/l
Total suspended solids	Total	Actual	21	Final	21 mg/l
Total suspended solids	Total	Actual	388	Final	388 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	84	Final	84 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	186	Final	186 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	165	Final	165 mg/l
Total suspended solids	Total	Actual	23	Final	23 mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	19	Final	19 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	42	Final	42 mg/l
Total suspended solids	Total	Actual	165	Final	165 mg/l
Total suspended solids	Total	Actual	167	Final	167 mg/l
Total suspended solids	Total	Actual	37	Final	37 mg/l

Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	100	Final	100 mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	62	Final	62 mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids	Total	Actual	117	Final	117 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	18	Final	18 mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids	Total	Actual	113	Final	113 mg/l
Total suspended solids	Total	Actual	269	Final	269 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	50	Final	50 mg/l
Total suspended solids	Total	Actual	16	Final	16 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	111	Final	111 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	47	Final	47 mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids	Total	Actual	16	Final	16 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	79	Final	79 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	24	Final	24 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	40	Final	40 mg/l
Total suspended solids	Total	Actual	34	Final	34 mg/l
Total suspended solids	Total	Actual	24	Final	24 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l

Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	53	Final	53 mg/l
Total suspended solids	Total	Actual	69	Final	69 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	134	Final	134 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	73	Final	73 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	185	Final	185 mg/l
Total suspended solids	Total	Actual	118	Final	118 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	59	Final	59 mg/l
Total suspended solids	Total	Actual	33	Final	33 mg/l
Total suspended solids	Total	Actual	129	Final	129 mg/l
Total suspended solids	Total	Actual	64	Final	64 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	216	Final	216 mg/l
Total suspended solids	Total	Actual	317	Final	317 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	15	Final	15 mg/l
Total suspended solids	Total	Actual	35	Final	35 mg/l
Total suspended solids	Total	Actual	41	Final	41 mg/l
Total suspended solids	Total	Actual	17	Final	17 mg/l
Total suspended solids	Total	Actual	33	Final	33 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	46	Final	46 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	112	Final	112 mg/l
Total suspended solids		Actual	92	Final	92 mg/l
Total suspended solids		Actual	8	Final	8 mg/l

Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	68	Final	68 mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	19	Final	19 mg/l
Total suspended solids		Actual	260	Final	260 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	56	Final	56 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	29	Final	29 mg/l
Total suspended solids		Actual	238	Final	238 mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	20	Final	20 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	1	Final	1 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	1	Final	1 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	54	Final	54 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	16	Final	16 mg/l

Total suspended solids	Actual	0	Final	0 mg/l
Total suspended solids	Actual	14	Final	14 mg/l
Total suspended solids	Actual	20	Final	20 mg/l
Total suspended solids	Actual	8	Final	8 mg/l
Total suspended solids	Actual	28	Final	28 mg/l
Total suspended solids	Actual	0	Final	0 mg/l
Total suspended solids	Actual	16	Final	16 mg/l
Total suspended solids	Actual	8	Final	8 mg/l
Total suspended solids	Actual	204	Final	204 mg/l
Total suspended solids	Actual	34	Final	34 mg/l
Total suspended solids	Actual	18	Final	18 mg/l
Total suspended solids	Actual	4	Final	4 mg/l
Total suspended solids	Actual	388	Final	388 mg/l
Total suspended solids	Actual	395	Final	395 mg/l
Total suspended solids	Actual	4	Final	4 mg/l
Total suspended solids	Actual	4	Final	4 mg/l
Total suspended solids	Actual	7	Final	7 mg/l
Total suspended solids	Actual	6	Final	6 mg/l
Total suspended solids	Actual	6	Final	6 mg/l
Total suspended solids	Actual	372	Final	372 mg/l
Total suspended solids	Actual	236	Final	236 mg/l
Total suspended solids	Actual	1	Final	1 mg/l
Total suspended solids	Actual	8	Final	8 mg/l
Total suspended solids	Actual	2	Final	2 mg/l
Total suspended solids	Actual	12	Final	12 mg/l
Total suspended solids	Actual	20	Final	20 mg/l
Total suspended solids	Actual	4	Final	4 mg/l
Total suspended solids	Actual	2	Final	2 mg/l
Total suspended solids	Actual	0	Final	0 mg/l
Total suspended solids	Actual	26	Final	26 mg/l
Total suspended solids	Actual	10	Final	10 mg/l
Total suspended solids	Actual	71	Final	71 mg/l
Total suspended solids	Actual	76	Final	76 mg/l
Total suspended solids	Actual	42	Final	42 mg/l
Total suspended solids	Actual	22	Final	22 mg/l
Total suspended solids	Actual	14	Final	14 mg/l
Total suspended solids	Actual	49	Final	49 mg/l
Total suspended solids	Actual	Not Detect	Final	mg/l
Total suspended solids	Actual	240	Final	240 mg/l
Total suspended solids	Actual	76	Final	76 mg/l
Total suspended solids	Actual	39	Final	39 mg/l
Total suspended solids	Actual	120	Final	120 mg/l
Total suspended solids	Actual	64	Final	64 mg/l
Total suspended solids	Actual	43	Final	43 mg/l
Total suspended solids	Actual	74	Final	74 mg/l

Total suspended solids		Actual	194	Final	194 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	222	Final	222 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	177	Final	177 mg/l
Total suspended solids		Actual	11	Final	11 mg/l
Total suspended solids		Actual	56	Final	56 mg/l
Total suspended solids		Actual	32	Final	32 mg/l
Total suspended solids		Actual	1	Final	1 mg/l
Total suspended solids		Actual	28	Final	28 mg/l
Total suspended solids		Actual	38	Final	38 mg/l
Total suspended solids		Actual	26	Final	26 mg/l
Total suspended solids		Actual	25	Final	25 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	21	Final	21 mg/l
Total suspended solids	Total	Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids	Total	Actual	35	Final	35 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	71	Final	71 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	22	Final	22 mg/l
Total suspended solids		Actual	160	Final	160 mg/l
Total suspended solids		Actual	238	Final	238 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	104	Final	104 mg/l
Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	Not Detect	Final	
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	76	Final	76 mg/l
Total suspended solids		Actual	18	Final	18 mg/l

Total suspended solids		Actual	140	Final	140 mg/l
Total suspended solids		Actual	52	Final	52 mg/l
Total suspended solids		Actual	72	Final	72 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids	Total	Actual	30	Final	30 mg/l
Total suspended solids	Total	Actual	29	Final	29 mg/l
Total suspended solids		Actual	150	Final	150 mg/l
Total suspended solids	Total	Actual	117	Final	117 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	40	Final	40 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	27	Final	27 mg/l
Total suspended solids		Actual	130	Final	130 mg/l
Total suspended solids		Actual	122	Final	122 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	254	Final	254 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	56	Final	56 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	26	Final	26 mg/l
Total suspended solids		Actual	130	Final	130 mg/l
Total suspended solids		Actual	84	Final	84 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	140	Final	140 mg/l
Total suspended solids		Actual	124	Final	124 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	56	Final	56 mg/l
Total suspended solids		Actual	46	Final	46 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	1364	Final	1364 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	104	Final	104 mg/l
Total suspended solids		Actual	52	Final	52 mg/l

Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	22	Final	22 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	54	Final	54 mg/l
Total suspended solids		Actual	50	Final	50 mg/l
Total suspended solids		Actual	20	Final	20 mg/l
Total suspended solids		Actual	64	Final	64 mg/l
Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	17	Final	17 mg/l
Total suspended solids		Actual	28	Final	28 mg/l
Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	50	Final	50 mg/l
Total suspended solids		Actual	98	Final	98 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	72	Final	72 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	26	Final	26 mg/l
Total suspended solids		Actual	157	Final	157 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	82	Final	82 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	7	Final	7 mg/l
Total suspended solids		Actual	180	Final	180 mg/l
Total suspended solids		Actual	162	Final	162 mg/l
Total suspended solids		Actual	7	Final	7 mg/l
Total suspended solids		Actual	204	Final	204 mg/l
Total suspended solids		Actual	90	Final	90 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	128	Final	128 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids		Actual	270	Final	270 mg/l

Total suspended solids		Actual	100	Final	100 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	3	Final	3 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	13	Final	13 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	9	Final	9 mg/l
Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	112	Final	112 mg/l
Total suspended solids		Actual	48	Final	48 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	22	Final	22 mg/l
Total suspended solids		Actual	22	Final	22 mg/l
Total suspended solids		Actual	32	Final	32 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	3	Final	3 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	64	Final	64 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	23	Final	23 mg/l
Total suspended solids		Actual	62	Final	62 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	1	Final	1 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	58	Final	58 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	29	Final	29 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	98	Final	98 mg/l
Total suspended solids		Actual	11	Final	11 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	12	Final	12 mg/l

Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	26	Final	26 mg/l
Total suspended solids		Actual	26	Final	26 mg/l
Total suspended solids		Actual	7	Final	7 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	80	Final	80 mg/l
Total suspended solids		Actual	20	Final	20 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	84	Final	84 mg/l
Total suspended solids		Actual	66	Final	66 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	21	Final	21 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	104	Final	104 mg/l
Total suspended solids		Actual	32	Final	32 mg/l
Total suspended solids		Actual	76	Final	76 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	2.5	Final	2.5 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	34	Final	34 mg/l
Total suspended solids	Total	Actual	32	Final	32 mg/l
Total suspended solids		Actual	Not Detect	Final	
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	52	Final	52 mg/l
Total suspended solids		Actual	3	Final	3 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	46	Final	46 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	400	Final	400 mg/l
Total suspended solids		Actual	4	Final	4 mg/l

Total suspended solids	Total	Actual	54	Final	54 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	9	Final	9 mg/l
Total suspended solids		Actual	25	Final	25 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	47	Final	47 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	327	Final	327 mg/l
Total suspended solids		Actual	536	Final	536 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids		Actual	2.5	Final	2.5 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	696	Final	696 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	26	Final	26 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	20	Final	20 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	2.5	Final	2.5 mg/l
Total suspended solids		Actual	15	Final	15 mg/l
Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	42	Final	42 mg/l
Total suspended solids		Actual	58	Final	58 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	108	Final	108 mg/l

Total suspended solids		Actual	18	Final	18 mg/l
Total suspended solids		Actual	24	Final	24 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	44	Final	44 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	36	Final	36 mg/l
Total suspended solids		Actual	7	Final	7 mg/l
Total suspended solids		Actual	13	Final	13 mg/l
Total suspended solids		Actual	2	Final	2 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	Not Detect	Final	
Total suspended solids	Total	Actual	50	Final	50 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	28	Final	28 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	240	Final	240 mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids		Actual	12	Final	12 mg/l
Total suspended solids		Actual	910	Final	910 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	38	Final	38 mg/l
Total suspended solids		Actual	Not Detect	Final	
Total suspended solids		Actual	120	Final	120 mg/l
Total suspended solids		Actual	68	Final	68 mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	Not Detect	Final	
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	70	Final	70 mg/l
Total suspended solids		Actual	30	Final	30 mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	2	Final	2 mg/l

Total suspended solids		Actual	544	Final	544 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	3	Final	3 mg/l
Total suspended solids		Actual	2.5	Final	2.5 mg/l
Total suspended solids		Actual	2.5	Final	2.5 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	50	Final	50 mg/l
Total suspended solids		Actual	16	Final	16 mg/l
Total suspended solids		Actual	40	Final	40 mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids		Actual	70	Final	70 mg/l
Total suspended solids		Actual	28	Final	28 mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	6	Final	6 mg/l
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids		Actual	128	Final	128 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	26	Final	26 mg/l
Total suspended solids		Actual	304	Final	304 mg/l
Total suspended solids		Actual	858	Final	858 mg/l
Total suspended solids		Actual	14	Final	14 mg/l
Total suspended solids		Actual	35	Final	35 mg/l
Total suspended solids		Actual	0	Final	0 mg/l
Total suspended solids		Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	4	Final	4 mg/l
Total suspended solids		Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	Not Detect	Final	
Total suspended solids		Actual	8	Final	8 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids		Actual	5	Final	5 mg/l
Total suspended solids	Dissolved	Actual	1590	Final	1590 mg/l
Total suspended solids	Dissolved	Actual	59	Final	59 mg/l

Total suspended solids	Dissolved	Actual	165	Final	165 mg/l
Total suspended solids	Dissolved	Actual	103	Final	103 mg/l
Total suspended solids	Dissolved	Actual	72	Final	72 mg/l
Total suspended solids	Dissolved	Actual	71	Final	71 mg/l
Total suspended solids	Dissolved	Actual	48	Final	48 mg/l
Total suspended solids	Dissolved	Actual	5	Final	5 mg/l
Total suspended solids	Dissolved	Actual	388	Final	388 mg/l
Total suspended solids	Dissolved	Actual	104	Final	104 mg/l
Total suspended solids	Dissolved	Actual	71	Final	71 mg/l
Total suspended solids	Dissolved	Actual	152	Final	152 mg/l
Total suspended solids	Dissolved	Actual	6	Final	6 mg/l
Total suspended solids	Dissolved	Actual	Not Detect	Final	mg/l
Total suspended solids	Dissolved	Actual	Not Detect	Final	mg/l
Total suspended solids	Dissolved	Actual	Not Detect	Final	mg/l
Total suspended solids	Dissolved	Actual	70	Final	70 mg/l
Total suspended solids	Dissolved	Actual	76	Final	76 mg/l
Total suspended solids	Dissolved	Actual	113	Final	113 mg/l
Total suspended solids	Dissolved	Actual	100	Final	100 mg/l
Total suspended solids	Dissolved	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	8	Final	8 mg/l
Total suspended solids	Total	Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids	Total	Actual	16	Final	16 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	15	Final	15 mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	26	Final	26 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	19	Final	19 mg/l
Total suspended solids	Total	Actual	24	Final	24 mg/l
Total suspended solids	Total	Actual	31	Final	31 mg/l

Total suspended solids	Total	Actual	31	Final	31 mg/l
Total suspended solids	Total	Actual	56	Final	56 mg/l
Total suspended solids	Total	Actual	24	Final	24 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	48	Final	48 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	223	Final	223 mg/l
Total suspended solids	Total	Actual	25	Final	25 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	88	Final	88 mg/l
Total suspended solids	Total	Actual	47	Final	47 mg/l
Total suspended solids	Total	Actual	24	Final	24 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	148	Final	148 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	22	Final	22 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	310	Final	310 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	64	Final	64 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	59	Final	59 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	44	Final	44 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	23	Final	23 mg/l
Total suspended solids	Total	Actual	220	Final	220 mg/l
Total suspended solids	Total	Actual	93	Final	93 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	9	Final	9 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	19	Final	19 mg/l
Total suspended solids	Total	Actual	33	Final	33 mg/l

Total suspended solids	Total	Actual	215	Final	215 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	99	Final	99 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	50	Final	50 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	21	Final	21 mg/l
Total suspended solids	Total	Actual	20	Final	20 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	7	Final	7 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	80	Final	80 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	64	Final	64 mg/l
Total suspended solids	Total	Actual	65	Final	65 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	11	Final	11 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	690	Final	690 mg/l
Total suspended solids	Total	Actual	6	Final	6 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	32	Final	32 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	10	Final	10 mg/l
Total suspended solids	Total	Actual	15	Final	15 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	200	Final	200 mg/l
Total suspended solids	Total	Actual	18	Final	18 mg/l

Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	96	Final	96 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	78	Final	78 mg/l
Total suspended solids	Total	Actual	5	Final	5 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	14	Final	14 mg/l
Total suspended solids	Total	Actual	13	Final	13 mg/l
Total suspended solids	Total	Actual	116	Final	116 mg/l
Total suspended solids	Total	Actual	117	Final	117 mg/l
Total suspended solids	Total	Actual	31	Final	31 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Total suspended solids	Total	Actual	60	Final	60 mg/l
Total suspended solids	Total	Actual	Not Detect	Final	mg/l
Turbidity		Actual	81.3	Final	81.3 NTU
Turbidity		Actual	87.7	Final	87.7 NTU
Turbidity		Actual	-0.2	Final	-0.2 NTU
Turbidity		Actual	0	Final	0 NTU
Turbidity		Actual	46.2	Final	46.2 NTU
Turbidity		Actual	86.9	Final	86.9 NTU
Turbidity		Actual	13.3	Final	13.3 NTU
Turbidity		Actual	1.7	Final	1.7 NTU
Turbidity		Actual	55.4	Final	55.4 NTU
Turbidity		Actual	0.5	Final	0.5 NTU
Turbidity		Actual	289	Final	289 NTU
Turbidity		Actual	1256	Final	1256 NTU
Turbidity		Actual	3.6	Final	3.6 NTU
Turbidity		Actual	100.2	Final	100.2 NTU
Turbidity		Actual	17	Final	17 NTU
Turbidity		Actual	82.2	Final	82.2 NTU
Turbidity		Actual	57	Final	57 NTU
Turbidity		Actual	11.3	Final	11.3 NTU
Turbidity		Actual	90.8	Final	90.8 NTU
Turbidity		Actual	15.9	Final	15.9 NTU
Turbidity		Actual	42	Final	42 NTU
Turbidity		Actual	129.5	Final	129.5 NTU
Turbidity		Actual	63	Final	63 NTU
Turbidity		Actual	1.3	Final	1.3 NTU
Turbidity		Actual	9.8	Final	9.8 NTU
Turbidity		Actual	154.4	Final	154.4 NTU
Turbidity		Actual	143.5	Final	143.5 NTU
Turbidity		Actual	456.8	Final	456.8 NTU
Turbidity		Actual	386.8	Final	386.8 NTU
Turbidity		Actual	348.6	Final	348.6 NTU

Turbidity	Actual	60.8	Final	60.8 NTU
Turbidity	Actual	105	Final	105 NTU
Turbidity	Actual	13.1	Final	13.1 NTU
Turbidity	Actual	10.9	Final	10.9 NTU
Turbidity	Actual	37	Final	37 NTU
Turbidity	Actual	3.1	Final	3.1 NTU
Turbidity	Actual	25.4	Final	25.4 NTU
Turbidity	Actual	19.1	Final	19.1 NTU
Turbidity	Actual	3	Final	3 NTU
Turbidity	Actual	12.7	Final	12.7 NTU
Turbidity	Actual	1.7	Final	1.7 NTU
Turbidity	Actual	74.1	Final	74.1 NTU
Turbidity	Actual	0.4	Final	0.4 NTU
Turbidity	Actual	-0.4	Final	-0.4 NTU
Turbidity	Actual	1.9	Final	1.9 NTU
Turbidity	Actual	3.4	Final	3.4 NTU
Turbidity	Actual	5.6	Final	5.6 NTU
Turbidity	Actual	-0.8	Final	-0.8 NTU
Turbidity	Actual	72.5	Final	72.5 NTU
Turbidity	Actual	3.3	Final	3.3 NTU
Turbidity	Actual	13.2	Final	13.2 NTU
Turbidity	Actual	6.6	Final	6.6 NTU
Turbidity	Actual	1.7	Final	1.7 NTU
Turbidity	Actual	4.2	Final	4.2 NTU
Turbidity	Actual	24.8	Final	24.8 NTU
Turbidity	Actual	24	Final	24 NTU
Turbidity	Actual	38.9	Final	38.9 NTU
Turbidity	Actual	18.5	Final	18.5 NTU
Turbidity	Actual	137	Final	137 NTU
Turbidity	Actual	79.1	Final	79.1 NTU
Turbidity	Actual	91.2	Final	91.2 NTU
Turbidity	Actual	72.1	Final	72.1 NTU
Turbidity	Actual	79.4	Final	79.4 NTU
Turbidity	Actual	68.6	Final	68.6 NTU
Turbidity	Actual	75.6	Final	75.6 NTU
Turbidity	Actual	30.6	Final	30.6 NTU
Turbidity	Actual	18.7	Final	18.7 NTU
Turbidity	Actual	39.5	Final	39.5 NTU
Turbidity	Actual	84.8	Final	84.8 NTU
Turbidity	Actual	3.2	Final	3.2 NTU
Turbidity	Actual	53	Final	53 NTU
Turbidity	Actual	71.8	Final	71.8 NTU
Turbidity	Actual	53.7	Final	53.7 NTU
Turbidity	Actual	73.2	Final	73.2 NTU
Turbidity	Actual	6.5	Final	6.5 NTU

Turbidity	Actual	3.7	Final	3.7 NTU
Turbidity	Actual	13.1	Final	13.1 NTU
Turbidity	Actual	40.9	Final	40.9 NTU
Turbidity	Actual	23	Final	23 NTU
Turbidity	Actual	32.9	Final	32.9 NTU
Turbidity	Actual	5.7	Final	5.7 NTU
Turbidity	Actual	68.7	Final	68.7 NTU
Turbidity	Actual	49.7	Final	49.7 NTU
Turbidity	Actual	65	Final	65 NTU
Turbidity	Actual	39.5	Final	39.5 NTU
Turbidity	Actual	45.6	Final	45.6 NTU
Turbidity	Actual	86.3	Final	86.3 NTU
Turbidity	Actual	88.7	Final	88.7 NTU
Turbidity	Actual	3.8	Final	3.8 NTU
Turbidity	Actual	136.2	Final	136.2 NTU
Turbidity	Actual	17.6	Final	17.6 NTU
Turbidity	Actual	48.5	Final	48.5 NTU
Turbidity	Actual	95.3	Final	95.3 NTU
Turbidity	Actual	-0.1	Final	-0.1 NTU
Turbidity	Actual	-0.7	Final	-0.7 NTU
Turbidity	Actual	202.5	Final	202.5 NTU
Turbidity	Actual	41.4	Final	41.4 NTU
Turbidity	Actual	189.2	Final	189.2 NTU
Turbidity	Actual	32.3	Final	32.3 NTU
Turbidity	Actual	270.4	Final	270.4 NTU
Turbidity	Actual	2.5	Final	2.5 NTU
Turbidity	Actual	132.1	Final	132.1 NTU
Turbidity	Actual	265.6	Final	265.6 NTU
Turbidity	Actual	93.3	Final	93.3 NTU
Turbidity	Actual	1.6	Final	1.6 NTU
Turbidity	Actual	169.1	Final	169.1 NTU
Turbidity	Actual	165.9	Final	165.9 NTU
Turbidity	Actual	11.5	Final	11.5 NTU
Turbidity	Actual	159.7	Final	159.7 NTU
Turbidity	Actual	186.2	Final	186.2 NTU
Turbidity	Actual	223.8	Final	223.8 NTU
Turbidity	Actual	210.2	Final	210.2 NTU
Turbidity	Actual	72.6	Final	72.6 NTU
Turbidity	Actual	43.3	Final	43.3 NTU
Turbidity	Actual	194.3	Final	194.3 NTU
Turbidity	Actual	204.1	Final	204.1 NTU
Turbidity	Actual	46.8	Final	46.8 NTU
Turbidity	Actual	8.6	Final	8.6 NTU
Turbidity	Actual	29.5	Final	29.5 NTU
Turbidity	Actual	278.8	Final	278.8 NTU

Turbidity	Actual	102	Final	102	NTU
Turbidity	Actual	40.9	Final	40.9	NTU
Turbidity	Actual	4.9	Final	4.9	NTU
Turbidity	Actual	3	Final	3	NTU
Turbidity	Actual	48.3	Final	48.3	NTU
Turbidity	Actual	36.5	Final	36.5	NTU
Turbidity	Actual	1.2	Final	1.2	NTU
Turbidity	Actual	8.6	Final	8.6	NTU
Turbidity	Actual	113.8	Final	113.8	NTU
Turbidity	Actual	30.2	Final	30.2	NTU
Turbidity	Actual	22.4	Final	22.4	NTU
Turbidity	Actual	108.7	Final	108.7	NTU
Turbidity	Actual	39.2	Final	39.2	NTU
Turbidity	Actual	-0.4	Final	-0.4	NTU
Turbidity	Actual	13.3	Final	13.3	NTU
Turbidity	Actual	38.9	Final	38.9	NTU
Turbidity	Actual	51	Final	51	NTU
Turbidity	Actual	99.1	Final	99.1	NTU
Turbidity	Actual	10.5	Final	10.5	NTU
Turbidity	Actual	-0.5	Final	-0.5	NTU
Turbidity	Actual	50	Final	50	NTU
Turbidity	Actual	-0.1	Final	-0.1	NTU
Turbidity	Actual	100.8	Final	100.8	NTU
Turbidity	Actual	137.4	Final	137.4	NTU
Turbidity	Actual	30.1	Final	30.1	NTU
Turbidity	Actual	17.1	Final	17.1	NTU
Turbidity	Actual	29.4	Final	29.4	NTU
Turbidity	Actual	4.9	Final	4.9	NTU
Turbidity	Actual	20	Final	20	NTU
Turbidity	Actual	107.3	Final	107.3	NTU
Turbidity	Actual	569.9	Final	569.9	NTU
Turbidity	Actual	1.5	Final	1.5	NTU
Turbidity	Actual	22.5	Final	22.5	NTU
Turbidity	Actual	157.8	Final	157.8	NTU
Turbidity	Actual	336.6	Final	336.6	NTU
Turbidity	Actual	51.8	Final	51.8	NTU
Turbidity	Actual	1.3	Final	1.3	NTU
Turbidity	Actual	17.3	Final	17.3	NTU
Turbidity	Actual	23.6	Final	23.6	NTU
Turbidity	Actual	17.1	Final	17.1	NTU
Turbidity	Actual	15.9	Final	15.9	NTU
Turbidity	Actual	25.5	Final	25.5	NTU
Turbidity	Actual	107.7	Final	107.7	NTU
Turbidity	Actual	242.1	Final	242.1	NTU
Turbidity	Actual	5.2	Final	5.2	NTU

Turbidity	Actual	42.2	Final	42.2 NTU
Turbidity	Actual	3.5	Final	3.5 NTU
Turbidity	Actual	41.9	Final	41.9 NTU
Turbidity	Actual	51.6	Final	51.6 NTU
Turbidity	Actual	-1	Final	-1 NTU
Turbidity	Actual	37	Final	37 NTU
Turbidity	Actual	24.7	Final	24.7 NTU
Turbidity	Actual	12.1	Final	12.1 NTU
Turbidity	Actual	-1.1	Final	-1.1 NTU
Turbidity	Actual	128.5	Final	128.5 NTU
Turbidity	Actual	123.5	Final	123.5 NTU
Turbidity	Actual	0.3	Final	0.3 NTU
Turbidity	Actual	0.5	Final	0.5 NTU
Turbidity	Actual	98.1	Final	98.1 NTU
Turbidity	Actual	52.6	Final	52.6 NTU
Turbidity	Actual	72.8	Final	72.8 NTU
Turbidity	Actual	6.2	Final	6.2 NTU
Turbidity	Actual	55.8	Final	55.8 NTU
Turbidity	Actual	0.9	Final	0.9 NTU
Turbidity	Actual	157.6	Final	157.6 NTU
Turbidity	Actual	5.4	Final	5.4 NTU
Turbidity	Actual	8.1	Final	8.1 NTU
Turbidity	Actual	32	Final	32 NTU
Turbidity	Actual	49.5	Final	49.5 NTU
Turbidity	Actual	174.3	Final	174.3 NTU
Turbidity	Actual	205.9	Final	205.9 NTU
Turbidity	Actual	0.4	Final	0.4 NTU
Turbidity	Actual	279.4	Final	279.4 NTU
Turbidity	Actual	2.4	Final	2.4 NTU
Turbidity	Actual	39.2	Final	39.2 NTU
Turbidity	Actual	52.5	Final	52.5 NTU
Turbidity	Actual	99.2	Final	99.2 NTU
Turbidity	Actual	15.6	Final	15.6 NTU
Turbidity	Actual	15.6	Final	15.6 NTU
Turbidity	Actual	66.6	Final	66.6 NTU
Turbidity	Actual	0.6	Final	0.6 NTU
Turbidity	Actual	27.6	Final	27.6 NTU
Turbidity	Actual	7.9	Final	7.9 NTU
Turbidity	Actual	52.2	Final	52.2 NTU
Turbidity	Actual	25.9	Final	25.9 NTU
Turbidity	Actual	966	Final	966 NTU
Turbidity	Actual	48.4	Final	48.4 NTU
Turbidity	Actual	69.6	Final	69.6 NTU
Turbidity	Actual	749.1	Final	749.1 NTU
Turbidity	Actual	-1.5	Final	-1.5 NTU

Turbidity	Actual	145.3	Final	145.3 NTU
Turbidity	Actual	5.6	Final	5.6 NTU
Turbidity	Actual	23.4	Final	23.4 NTU
Turbidity	Actual	15.4	Final	15.4 NTU
Turbidity	Actual	17.9	Final	17.9 NTU
Turbidity	Actual	-1.1	Final	-1.1 NTU
Turbidity	Actual	72.6	Final	72.6 NTU
Turbidity	Actual	207	Final	207 NTU
Turbidity	Actual	223.2	Final	223.2 NTU
Turbidity	Actual	22.9	Final	22.9 NTU
Turbidity	Actual	44.3	Final	44.3 NTU
Turbidity	Actual	322.4	Final	322.4 NTU
Turbidity	Actual	59.3	Final	59.3 NTU
Turbidity	Actual	176.8	Final	176.8 NTU
Turbidity	Actual	29.5	Final	29.5 NTU
Turbidity	Actual	335.9	Final	335.9 NTU
Turbidity	Actual	103.9	Final	103.9 NTU
Turbidity	Actual	21.3	Final	21.3 NTU
Turbidity	Actual	223.2	Final	223.2 NTU
Turbidity	Actual	20.6	Final	20.6 NTU
Turbidity	Actual	12.9	Final	12.9 NTU
Turbidity	Actual	25	Final	25 NTU
Turbidity	Actual	-0.1	Final	-0.1 NTU
Turbidity	Actual	50.9	Final	50.9 NTU
Turbidity	Actual	10	Final	10 NTU
Turbidity	Actual	277.9	Final	277.9 NTU
Turbidity	Actual	4.7	Final	4.7 NTU
Turbidity	Actual	9.9	Final	9.9 NTU
Turbidity	Actual	0.2	Final	0.2 NTU
Turbidity	Actual	5.6	Final	5.6 NTU
Turbidity	Actual	2.3	Final	2.3 NTU
Turbidity	Actual	7.3	Final	7.3 NTU
Turbidity	Actual	118.9	Final	118.9 NTU
Turbidity	Actual	49.8	Final	49.8 NTU
Turbidity	Actual	70.9	Final	70.9 NTU
Turbidity	Actual	3.6	Final	3.6 NTU
Turbidity	Actual	65.7	Final	65.7 NTU
Turbidity	Actual	105.6	Final	105.6 NTU
Turbidity	Actual	36.8	Final	36.8 NTU
Turbidity	Actual	108.9	Final	108.9 NTU
Turbidity	Actual	79.7	Final	79.7 NTU
Turbidity	Actual	70.3	Final	70.3 NTU
Turbidity	Actual	574.6	Final	574.6 NTU
Turbidity	Actual	5.2	Final	5.2 NTU
Turbidity	Actual	10.9	Final	10.9 NTU

Turbidity	Actual	59	Final	59 NTU
Turbidity	Actual	10.4	Final	10.4 NTU
Turbidity	Actual	-0.03	Final	-0.03 NTU
Turbidity	Actual	11	Final	11 NTU
Turbidity	Actual	46.2	Final	46.2 NTU
Turbidity	Actual	45.3	Final	45.3 NTU
Turbidity	Actual	8.1	Final	8.1 NTU
Turbidity	Actual	9.9	Final	9.9 NTU
Turbidity	Actual	38	Final	38 NTU
Turbidity	Actual	3.7	Final	3.7 NTU
Turbidity	Actual	307.5	Final	307.5 NTU
Turbidity	Actual	34.9	Final	34.9 NTU
Turbidity	Actual	2	Final	2 NTU
Turbidity	Actual	3.9	Final	3.9 NTU
Turbidity	Actual	53.6	Final	53.6 NTU
Turbidity	Actual	8.5	Final	8.5 NTU
Turbidity	Actual	17.7	Final	17.7 NTU
Turbidity	Actual	102.2	Final	102.2 NTU
Turbidity	Actual	38.2	Final	38.2 NTU
Turbidity	Actual	-7.8	Final	-7.8 NTU
Turbidity	Actual	8.9	Final	8.9 NTU
Turbidity	Actual	2.8	Final	2.8 NTU
Turbidity	Actual	58.8	Final	58.8 NTU
Turbidity	Actual	1.9	Final	1.9 NTU
Turbidity	Actual	55.5	Final	55.5 NTU
Turbidity	Actual	2.3	Final	2.3 NTU
Turbidity	Actual	8	Final	8 NTU
Turbidity	Actual	2.7	Final	2.7 NTU
Turbidity	Actual	5.3	Final	5.3 NTU
Turbidity	Actual	1.6	Final	1.6 NTU
Turbidity	Actual	0.6	Final	0.6 NTU
Turbidity	Actual	45.3	Final	45.3 NTU
Turbidity	Actual	7.1	Final	7.1 NTU
Turbidity	Actual	4.9	Final	4.9 NTU
Turbidity	Actual	17.7	Final	17.7 NTU
Turbidity	Actual	36	Final	36 NTU
Turbidity	Actual	31.7	Final	31.7 NTU
Turbidity	Actual	5.7	Final	5.7 NTU
Turbidity	Actual	5.9	Final	5.9 NTU
Turbidity	Actual	6.1	Final	6.1 NTU
Turbidity	Actual	68.5	Final	68.5 NTU
Turbidity	Actual	97.6	Final	97.6 NTU
Turbidity	Actual	6.1	Final	6.1 NTU
Turbidity	Actual	51.4	Final	51.4 NTU
Turbidity	Actual	53.3	Final	53.3 NTU

Turbidity	Actual	63.7	Final	63.7 NTU
Turbidity	Actual	6.4	Final	6.4 NTU
Turbidity	Actual	6.3	Final	6.3 NTU
Turbidity	Actual	16.3	Final	16.3 NTU
Turbidity	Actual	37.6	Final	37.6 NTU
Turbidity	Actual	22.1	Final	22.1 NTU
Turbidity	Actual	36.2	Final	36.2 NTU
Turbidity	Actual	9.8	Final	9.8 NTU
Turbidity	Actual	9.2	Final	9.2 NTU
Turbidity	Actual	13.2	Final	13.2 NTU
Turbidity	Actual	14.3	Final	14.3 NTU
Turbidity	Actual	14.4	Final	14.4 NTU
Turbidity	Actual	11	Final	11 NTU
Turbidity	Actual	72.8	Final	72.8 NTU
Turbidity	Actual	60	Final	60 NTU
Turbidity	Actual	59.9	Final	59.9 NTU
Turbidity	Actual	19.3	Final	19.3 NTU
Turbidity	Actual	79.2	Final	79.2 NTU
Turbidity	Actual	75.6	Final	75.6 NTU
Turbidity	Actual	86	Final	86 NTU
Turbidity	Actual	103.8	Final	103.8 NTU
Turbidity	Actual	35.8	Final	35.8 NTU
Turbidity	Actual	35.4	Final	35.4 NTU
Turbidity	Actual	211	Final	211 NTU
Turbidity	Actual	31.8	Final	31.8 NTU
Turbidity	Actual	55.4	Final	55.4 NTU
Turbidity	Actual	109.4	Final	109.4 NTU
Turbidity	Actual	59.8	Final	59.8 NTU
Turbidity	Actual	32.3	Final	32.3 NTU
Turbidity	Actual	60.2	Final	60.2 NTU
Turbidity	Actual	373	Final	373 NTU
Turbidity	Actual	85.7	Final	85.7 NTU
Turbidity	Actual	77.4	Final	77.4 NTU
Turbidity	Actual	167.2	Final	167.2 NTU
Turbidity	Actual	44.1	Final	44.1 NTU
Turbidity	Actual	20.6	Final	20.6 NTU
Turbidity	Actual	5.8	Final	5.8 NTU
Turbidity	Actual	188.4	Final	188.4 NTU
Turbidity	Actual	124.9	Final	124.9 NTU
Turbidity	Actual	49.5	Final	49.5 NTU
Turbidity	Actual	61.4	Final	61.4 NTU
Turbidity	Actual	71.3	Final	71.3 NTU
Turbidity	Actual	56.8	Final	56.8 NTU
Turbidity	Actual	91.3	Final	91.3 NTU
Turbidity	Actual	174.8	Final	174.8 NTU

Turbidity	Actual	68.3	Final	68.3 NTU
Turbidity	Actual	241.8	Final	241.8 NTU
Turbidity	Actual	21.6	Final	21.6 NTU
Turbidity	Actual	26.8	Final	26.8 NTU
Turbidity	Actual	55.4	Final	55.4 NTU
Turbidity	Actual	61.9	Final	61.9 NTU
Turbidity	Actual	52	Final	52 NTU
Turbidity	Actual	48.2	Final	48.2 NTU
Turbidity	Actual	54.7	Final	54.7 NTU
Turbidity	Actual	50.8	Final	50.8 NTU
Turbidity	Actual	45.2	Final	45.2 NTU
Turbidity	Actual	56	Final	56 NTU
Turbidity	Actual	53.7	Final	53.7 NTU
Turbidity	Actual	32.8	Final	32.8 NTU
Turbidity	Actual	95.1	Final	95.1 NTU
Turbidity	Actual	6.5	Final	6.5 NTU
Turbidity	Actual	86.1	Final	86.1 NTU
Turbidity	Actual	12.3	Final	12.3 NTU
Turbidity	Actual	78.7	Final	78.7 NTU
Turbidity	Actual	47.4	Final	47.4 NTU
Turbidity	Actual	668.3	Final	668.3 NTU
Turbidity	Actual	10.7	Final	10.7 NTU
Turbidity	Actual	38.4	Final	38.4 NTU
Turbidity	Actual	59.2	Final	59.2 NTU
Turbidity	Actual	84.3	Final	84.3 NTU
Turbidity	Actual	44.2	Final	44.2 NTU
Turbidity	Actual	41.5	Final	41.5 NTU
Turbidity	Actual	122.9	Final	122.9 NTU
Turbidity	Actual	112.4	Final	112.4 NTU
Turbidity	Actual	19.4	Final	19.4 NTU
Turbidity	Actual	24.4	Final	24.4 NTU
Turbidity	Actual	11.4	Final	11.4 NTU
Turbidity	Actual	57.6	Final	57.6 NTU
Turbidity	Actual	60.3	Final	60.3 NTU
Turbidity	Actual	178.9	Final	178.9 NTU
Turbidity	Actual	452.5	Final	452.5 NTU
Turbidity	Actual	0.3	Final	0.3 NTU
Turbidity	Actual	41.8	Final	41.8 NTU
Turbidity	Actual	44.6	Final	44.6 NTU
Turbidity	Actual	4.5	Final	4.5 NTU
Turbidity	Actual	4.8	Final	4.8 NTU
Turbidity	Actual	51.2	Final	51.2 NTU
Turbidity	Actual	1433.5	Final	1433.5 NTU
Turbidity	Actual	75.7	Final	75.7 NTU
Turbidity	Actual	59	Final	59 NTU

Turbidity	Actual	110.5	Final	110.5 NTU
Turbidity	Actual	187	Final	187 NTU
Turbidity	Actual	74.2	Final	74.2 NTU
Turbidity	Actual	118	Final	118 NTU
Turbidity	Actual	21.5	Final	21.5 NTU
Turbidity	Actual	55.2	Final	55.2 NTU
Turbidity	Actual	81.1	Final	81.1 NTU
Turbidity	Actual	1261	Final	1261 NTU
Turbidity	Actual	371	Final	371 NTU
Turbidity	Actual	223.4	Final	223.4 NTU
Turbidity	Actual	227.9	Final	227.9 NTU
Turbidity	Actual	231.1	Final	231.1 NTU
Turbidity	Actual	110.6	Final	110.6 NTU
Turbidity	Actual	39.7	Final	39.7 NTU
Turbidity	Actual	20.7	Final	20.7 NTU
Turbidity	Actual	3.4	Final	3.4 NTU
Turbidity	Actual	3.5	Final	3.5 NTU
Turbidity	Actual	7.9	Final	7.9 NTU
Turbidity	Actual	59.6	Final	59.6 NTU
Turbidity	Actual	500.7	Final	500.7 NTU
Turbidity	Actual	389.7	Final	389.7 NTU
Turbidity	Actual	1154.6	Final	1154.6 NTU
Turbidity	Actual	54.1	Final	54.1 NTU
Turbidity	Actual	51.5	Final	51.5 NTU
Turbidity	Actual	54.2	Final	54.2 NTU
Turbidity	Actual	52	Final	52 NTU
Turbidity	Actual	50.9	Final	50.9 NTU
Turbidity	Actual	56.7	Final	56.7 NTU
Turbidity	Actual	47.4	Final	47.4 NTU
Turbidity	Actual	20.8	Final	20.8 NTU
Turbidity	Actual	1.3	Final	1.3 NTU
Turbidity	Actual	140.6	Final	140.6 NTU
Turbidity	Actual	4.5	Final	4.5 NTU
Turbidity	Actual	168.6	Final	168.6 NTU
Turbidity	Actual	123.4	Final	123.4 NTU
Turbidity	Actual	168.6	Final	168.6 NTU
Turbidity	Actual	789.6	Final	789.6 NTU
Turbidity	Actual	137	Final	137 NTU
Turbidity	Actual	74.9	Final	74.9 NTU
Turbidity	Actual	220.8	Final	220.8 NTU
Turbidity	Actual	71.4	Final	71.4 NTU
Turbidity	Actual	636.7	Final	636.7 NTU
Turbidity	Actual	67.9	Final	67.9 NTU
Turbidity	Actual	120.3	Final	120.3 NTU
Turbidity	Actual	16.2	Final	16.2 NTU

Turbidity	Actual	15.4	Final	15.4 NTU
Turbidity	Actual	14.6	Final	14.6 NTU
Turbidity	Actual	45.8	Final	45.8 NTU
Turbidity	Actual	212.3	Final	212.3 NTU
Turbidity	Actual	3.2	Final	3.2 NTU
Turbidity	Actual	202.7	Final	202.7 NTU
Turbidity	Actual	388.5	Final	388.5 NTU
Turbidity	Actual	681.5	Final	681.5 NTU
Turbidity	Actual	498	Final	498 NTU
Turbidity	Actual	964.3	Final	964.3 NTU
Turbidity	Actual	54.8	Final	54.8 NTU
Turbidity	Actual	33.8	Final	33.8 NTU
Turbidity	Actual	25.2	Final	25.2 NTU
Turbidity	Actual	27.2	Final	27.2 NTU
Turbidity	Actual	18.8	Final	18.8 NTU
Turbidity	Actual	43.8	Final	43.8 NTU
Turbidity	Actual	34	Final	34 NTU
Turbidity	Actual	11.5	Final	11.5 NTU
Turbidity	Actual	5.8	Final	5.8 NTU
Turbidity	Actual	-0.4	Final	-0.4 NTU
Turbidity	Actual	3.6	Final	3.6 NTU
Turbidity	Actual	34.3	Final	34.3 NTU
Turbidity	Actual	-0.5	Final	-0.5 NTU
Turbidity	Actual	339.7	Final	339.7 NTU
Turbidity	Actual	0.6	Final	0.6 NTU
Turbidity	Actual	52	Final	52 NTU
Turbidity	Actual	90.6	Final	90.6 NTU
Turbidity	Actual	54.2	Final	54.2 NTU
Turbidity	Actual	65	Final	65 NTU
Turbidity	Actual	291.8	Final	291.8 NTU
Turbidity	Actual	557.9	Final	557.9 NTU
Turbidity	Actual	132.5	Final	132.5 NTU
Turbidity	Actual	392.1	Final	392.1 NTU
Turbidity	Actual	291.4	Final	291.4 NTU
Turbidity	Actual	79.3	Final	79.3 NTU
Turbidity	Actual	68.5	Final	68.5 NTU
Turbidity	Actual	222.4	Final	222.4 NTU
Turbidity	Actual	359.6	Final	359.6 NTU
Turbidity	Actual	67.2	Final	67.2 NTU
Turbidity	Actual	8.1	Final	8.1 NTU
Turbidity	Actual	33.4	Final	33.4 NTU
Turbidity	Actual	34	Final	34 NTU
Turbidity	Actual	34	Final	34 NTU
Turbidity	Actual	91.2	Final	91.2 NTU
Turbidity	Actual	47.9	Final	47.9 NTU

Turbidity	Actual	44.3	Final	44.3 NTU
Turbidity	Actual	167.4	Final	167.4 NTU
Turbidity	Actual	116.9	Final	116.9 NTU
Turbidity	Actual	96.3	Final	96.3 NTU
Turbidity	Actual	85.2	Final	85.2 NTU
Turbidity	Actual	45.3	Final	45.3 NTU
Turbidity	Actual	108.8	Final	108.8 NTU
Turbidity	Actual	64.1	Final	64.1 NTU
Turbidity	Actual	9.9	Final	9.9 NTU
Turbidity	Actual	86.9	Final	86.9 NTU
Turbidity	Actual	9.7	Final	9.7 NTU
Turbidity	Actual	126.9	Final	126.9 NTU
Turbidity	Actual	118	Final	118 NTU
Turbidity	Actual	67.2	Final	67.2 NTU
Turbidity	Actual	161.8	Final	161.8 NTU
Turbidity	Actual	44.2	Final	44.2 NTU
Turbidity	Actual	712.4	Final	712.4 NTU
Turbidity	Actual	45.4	Final	45.4 NTU
Turbidity	Actual	4.9	Final	4.9 NTU
Turbidity	Actual	526.3	Final	526.3 NTU
Turbidity	Actual	0.8	Final	0.8 NTU
Turbidity	Actual	86	Final	86 NTU
Turbidity	Actual	133.7	Final	133.7 NTU
Turbidity	Actual	354.9	Final	354.9 NTU
Turbidity	Actual	0.7	Final	0.7 NTU
Turbidity	Actual	19.5	Final	19.5 NTU
Turbidity	Actual	1.3	Final	1.3 NTU
Turbidity	Actual	67.3	Final	67.3 NTU
Turbidity	Actual	0	Final	0 NTU
Turbidity	Actual	22.7	Final	22.7 NTU
Turbidity	Actual	64.5	Final	64.5 NTU
Turbidity	Actual	1.2	Final	1.2 NTU
Turbidity	Actual	0.7	Final	0.7 NTU
Turbidity	Actual	16.6	Final	16.6 NTU
Turbidity	Actual	81.8	Final	81.8 NTU
Turbidity	Actual	396.4	Final	396.4 NTU
Turbidity	Actual	236.3	Final	236.3 NTU
Turbidity	Actual	39.6	Final	39.6 NTU
Turbidity	Actual	78.5	Final	78.5 NTU
Turbidity	Actual	28.1	Final	28.1 NTU
Turbidity	Actual	84.5	Final	84.5 NTU
Turbidity	Actual	36	Final	36 NTU
Turbidity	Actual	432	Final	432 NTU
Turbidity	Actual	0.5	Final	0.5 NTU
Turbidity	Actual	135.4	Final	135.4 NTU

Turbidity	Actual	35.9	Final	35.9 NTU
Turbidity	Actual	16.9	Final	16.9 NTU
Turbidity	Actual	289	Final	289 NTU
Turbidity	Actual	68.3	Final	68.3 NTU
Turbidity	Actual	195	Final	195 NTU
Turbidity	Actual	0.9	Final	0.9 NTU
Turbidity	Actual	0.5	Final	0.5 NTU
Turbidity	Actual	-0.6	Final	-0.6 NTU
Turbidity	Actual	0.5	Final	0.5 NTU
Turbidity	Actual	47	Final	47 NTU
Turbidity	Actual	148.6	Final	148.6 NTU
Turbidity	Actual	57.6	Final	57.6 NTU
Turbidity	Actual	181.5	Final	181.5 NTU
Turbidity	Actual	67.2	Final	67.2 NTU
Turbidity	Actual	0.4	Final	0.4 NTU
Turbidity	Actual	30.9	Final	30.9 NTU
Turbidity	Actual	4.9	Final	4.9 NTU
Turbidity	Actual	6.8	Final	6.8 NTU
Turbidity	Actual	66.9	Final	66.9 NTU
Turbidity	Actual	6	Final	6 NTU
Turbidity	Actual	107.6	Final	107.6 NTU
Turbidity	Actual	16.4	Final	16.4 NTU
Turbidity	Actual	-0.9	Final	-0.9 NTU
Turbidity	Actual	88.6	Final	88.6 NTU
Turbidity	Actual	1.5	Final	1.5 NTU
Turbidity	Actual	2.6	Final	2.6 NTU
Turbidity	Actual	1.1	Final	1.1 NTU
Turbidity	Actual	5.6	Final	5.6 NTU
Turbidity	Actual	168.2	Final	168.2 NTU
Turbidity	Actual	239.1	Final	239.1 NTU
Turbidity	Actual	56.1	Final	56.1 NTU
Turbidity	Actual	105.6	Final	105.6 NTU
Turbidity	Actual	4.3	Final	4.3 NTU
Turbidity	Actual	18.8	Final	18.8 NTU
Turbidity	Actual	302.4	Final	302.4 NTU
Turbidity	Actual	1	Final	1 NTU
Turbidity	Actual	0.3	Final	0.3 NTU
Turbidity	Actual	38.6	Final	38.6 NTU
Turbidity	Actual	1.7	Final	1.7 NTU
Turbidity	Actual	1.5	Final	1.5 NTU
Turbidity	Actual	142.2	Final	142.2 NTU
Turbidity	Actual	23.5	Final	23.5 NTU
Turbidity	Actual	87.1	Final	87.1 NTU
Turbidity	Actual	65.7	Final	65.7 NTU
Turbidity	Actual	49.7	Final	49.7 NTU

Turbidity	Actual	-0.4	Final	-0.4 NTU
Turbidity	Actual	-0.7	Final	-0.7 NTU
Turbidity	Actual	-0.8	Final	-0.8 NTU
Turbidity	Actual	68.7	Final	68.7 NTU
Turbidity	Actual	38.7	Final	38.7 NTU
Turbidity	Actual	3.7	Final	3.7 NTU
Turbidity	Actual	1	Final	1 NTU
Turbidity	Actual	1.7	Final	1.7 NTU
Turbidity	Actual	98.6	Final	98.6 NTU
Turbidity	Actual	16.5	Final	16.5 NTU
Turbidity	Actual	0.4	Final	0.4 NTU
Turbidity	Actual	-0.2	Final	-0.2 NTU
Turbidity	Actual	0.2	Final	0.2 NTU
Turbidity	Actual	269.4	Final	269.4 NTU
Turbidity	Actual	46.6	Final	46.6 NTU
Turbidity	Actual	34.7	Final	34.7 NTU
Turbidity	Actual	56.8	Final	56.8 NTU
Turbidity	Actual	41.4	Final	41.4 NTU
Turbidity	Actual	34.5	Final	34.5 NTU
Turbidity	Actual	0.8	Final	0.8 NTU
Turbidity	Actual	45.7	Final	45.7 NTU
Turbidity	Actual	291.6	Final	291.6 NTU
Turbidity	Actual	0.8	Final	0.8 NTU
Turbidity	Actual	12.8	Final	12.8 NTU
Turbidity	Actual	0.7	Final	0.7 NTU
Turbidity	Actual	0.9	Final	0.9 NTU
Turbidity	Actual	2.9	Final	2.9 NTU
Turbidity	Actual	106.5	Final	106.5 NTU
Turbidity	Actual	142.8	Final	142.8 NTU
Turbidity	Actual	3	Final	3 NTU
Turbidity	Actual	-0.1	Final	-0.1 NTU
Turbidity	Actual	72.3	Final	72.3 NTU
Turbidity	Actual	15.7	Final	15.7 NTU
Turbidity	Actual	4.3	Final	4.3 NTU
Turbidity	Actual	6.3	Final	6.3 NTU
Turbidity	Actual	72.5	Final	72.5 NTU
Turbidity	Actual	424.8	Final	424.8 NTU
Turbidity	Actual	560.8	Final	560.8 NTU
Turbidity	Actual	568.6	Final	568.6 NTU
Turbidity	Actual	7.4	Final	7.4 NTU
Turbidity	Actual	2.3	Final	2.3 NTU
Turbidity	Actual	63.6	Final	63.6 NTU
Turbidity	Actual	21.4	Final	21.4 NTU
Turbidity	Actual	24.8	Final	24.8 NTU
Turbidity	Actual	69.2	Final	69.2 NTU

Turbidity	Actual	103.1	Final	103.1 NTU
Turbidity	Actual	52.8	Final	52.8 NTU
Turbidity	Actual	75.8	Final	75.8 NTU
Turbidity	Actual	90.3	Final	90.3 NTU
Turbidity	Actual	243.3	Final	243.3 NTU
Turbidity	Actual	2.9	Final	2.9 NTU
Turbidity	Actual	21.6	Final	21.6 NTU
Turbidity	Actual	26.7	Final	26.7 NTU
Turbidity	Actual	733.4	Final	733.4 NTU
Turbidity	Actual	57	Final	57 NTU
Turbidity	Actual	72.2	Final	72.2 NTU
Turbidity	Actual	11.6	Final	11.6 NTU
Turbidity	Actual	24.8	Final	24.8 NTU
Turbidity	Actual	116.4	Final	116.4 NTU
Turbidity	Actual	5.7	Final	5.7 NTU
Turbidity	Actual	37.3	Final	37.3 NTU
Turbidity	Actual	1.3	Final	1.3 NTU
Turbidity	Actual	84.9	Final	84.9 NTU
Turbidity	Actual	78.7	Final	78.7 NTU
Turbidity	Actual	45.4	Final	45.4 NTU
Turbidity	Actual	413.9	Final	413.9 NTU
Turbidity	Actual	-0.8	Final	-0.8 NTU
Turbidity	Actual	0	Final	0 NTU
Turbidity	Actual	30.6	Final	30.6 NTU
Turbidity	Actual	1.2	Final	1.2 NTU
Turbidity	Actual	0.7	Final	0.7 NTU
Turbidity	Actual	0.2	Final	0.2 NTU
Turbidity	Actual	46.1	Final	46.1 NTU
Turbidity	Actual	48	Final	48 NTU
Turbidity	Actual	53.3	Final	53.3 NTU
Turbidity	Actual	56.7	Final	56.7 NTU
Turbidity	Actual	53.3	Final	53.3 NTU
Turbidity	Actual	13.1	Final	13.1 NTU
Turbidity	Actual	74.7	Final	74.7 NTU
Turbidity	Actual	66.2	Final	66.2 NTU
Turbidity	Actual	111.1	Final	111.1 NTU
Turbidity	Actual	124.9	Final	124.9 NTU
Turbidity	Actual	-0.5	Final	-0.5 NTU
Turbidity	Actual	51.8	Final	51.8 NTU
Turbidity	Actual	-0.1	Final	-0.1 NTU
Turbidity	Actual	-0.7	Final	-0.7 NTU
Turbidity	Actual	7.6	Final	7.6 NTU
Turbidity	Actual	11.6	Final	11.6 NTU
Turbidity	Actual	47.3	Final	47.3 NTU
Turbidity	Actual	8	Final	8 NTU

Turbidity	Actual	25.8	Final	25.8 NTU
Turbidity	Actual	66.8	Final	66.8 NTU
Turbidity	Actual	1.4	Final	1.4 NTU
Turbidity	Actual	1.3	Final	1.3 NTU
Turbidity	Actual	38.1	Final	38.1 NTU
Turbidity	Actual	78.8	Final	78.8 NTU
Turbidity	Actual	28.5	Final	28.5 NTU
Turbidity	Actual	59	Final	59 NTU
Turbidity	Actual	65.9	Final	65.9 NTU
Turbidity	Actual	75.5	Final	75.5 NTU
Turbidity	Actual	87.6	Final	87.6 NTU
Turbidity	Actual	1.1	Final	1.1 NTU
Turbidity	Actual	23.9	Final	23.9 NTU
Turbidity	Actual	1.4	Final	1.4 NTU
Turbidity	Actual	-0.6	Final	-0.6 NTU
Turbidity	Actual	64.9	Final	64.9 NTU
Turbidity	Actual	96.7	Final	96.7 NTU
Turbidity	Actual	59.3	Final	59.3 NTU
Turbidity	Actual	81.6	Final	81.6 NTU
Turbidity	Actual	28.8	Final	28.8 NTU
Turbidity	Actual	56.7	Final	56.7 NTU
Turbidity	Actual	188.1	Final	188.1 NTU
Turbidity	Actual	92.7	Final	92.7 NTU
Turbidity	Actual	69.5	Final	69.5 NTU
Turbidity	Actual	15.5	Final	15.5 NTU
Turbidity	Actual	14.7	Final	14.7 NTU
Turbidity	Actual	53.5	Final	53.5 NTU
Turbidity	Actual	24.8	Final	24.8 NTU
Turbidity	Actual	261.8	Final	261.8 NTU
Turbidity	Actual	315.5	Final	315.5 NTU
Turbidity	Actual	53.7	Final	53.7 NTU
Turbidity	Actual	248.4	Final	248.4 NTU
Turbidity	Actual	38.9	Final	38.9 NTU
Turbidity	Actual	41.1	Final	41.1 NTU
Turbidity	Actual	26.1	Final	26.1 NTU
Turbidity	Actual	379	Final	379 NTU
Turbidity	Actual	36.6	Final	36.6 NTU
Turbidity	Actual	37	Final	37 NTU
Turbidity	Actual	71.4	Final	71.4 NTU
Turbidity	Actual	22.2	Final	22.2 NTU
Turbidity	Actual	49.8	Final	49.8 NTU
Turbidity	Actual	6	Final	6 NTU
Turbidity	Actual	2.8	Final	2.8 NTU
Turbidity	Actual	49	Final	49 NTU
Turbidity	Actual	157.7	Final	157.7 NTU

Turbidity	Actual	76.5	Final	76.5 NTU
Turbidity	Actual	0.4	Final	0.4 NTU
Turbidity	Actual	6.7	Final	6.7 NTU
Turbidity	Actual	139.2	Final	139.2 NTU
Turbidity	Actual	157.6	Final	157.6 NTU
Turbidity	Actual	-0.7	Final	-0.7 NTU
Turbidity	Actual	-0.3	Final	-0.3 NTU
Turbidity	Actual	1.9	Final	1.9 NTU
Turbidity	Actual	2	Final	2 NTU
Turbidity	Actual	163.3	Final	163.3 NTU
Turbidity	Actual	0.7	Final	0.7 NTU
Turbidity	Actual	0.8	Final	0.8 NTU
Turbidity	Actual	0.2	Final	0.2 NTU
Turbidity	Actual	30.9	Final	30.9 NTU
Turbidity	Actual	1.4	Final	1.4 NTU
Turbidity	Actual	4.7	Final	4.7 NTU
Turbidity	Actual	9.9	Final	9.9 NTU
Turbidity	Actual	1.6	Final	1.6 NTU
Turbidity	Actual	22.8	Final	22.8 NTU
Turbidity	Actual	74.6	Final	74.6 NTU
Turbidity	Actual	13.3	Final	13.3 NTU
Turbidity	Actual	17.7	Final	17.7 NTU
Turbidity	Actual	12.1	Final	12.1 NTU
Turbidity	Actual	80.3	Final	80.3 NTU
Turbidity	Actual	0.4	Final	0.4 NTU
Turbidity	Actual	6.9	Final	6.9 NTU
Turbidity	Actual	12.7	Final	12.7 NTU
Turbidity	Actual	3.5	Final	3.5 NTU
Turbidity	Actual	20.6	Final	20.6 NTU
Turbidity	Actual	0.3	Final	0.3 NTU
Turbidity	Actual	-0.5	Final	-0.5 NTU
Turbidity	Actual	39.8	Final	39.8 NTU
Turbidity	Actual	594.3	Final	594.3 NTU
Turbidity	Actual	35.4	Final	35.4 NTU
Turbidity	Actual	1.9	Final	1.9 NTU
Turbidity	Actual	82.7	Final	82.7 NTU
Turbidity	Actual	159.9	Final	159.9 NTU
Turbidity	Actual	3.4	Final	3.4 NTU
Turbidity	Actual	77.9	Final	77.9 NTU
Turbidity	Actual	115.1	Final	115.1 NTU
Turbidity	Actual	175.8	Final	175.8 NTU
Turbidity	Actual	5.7	Final	5.7 NTU
Turbidity	Actual	12.3	Final	12.3 NTU
Turbidity	Actual	312.1	Final	312.1 NTU
Turbidity	Actual	35.8	Final	35.8 NTU

Turbidity	Actual	3	Final	3 NTU
Turbidity	Actual	1	Final	1 NTU
Turbidity	Actual	-0.2	Final	-0.2 NTU
Turbidity	Actual	705.8	Final	705.8 NTU
Turbidity	Actual	35	Final	35 NTU
Turbidity	Actual	22.6	Final	22.6 NTU
Turbidity	Actual	1333.9	Final	1333.9 NTU
Turbidity	Actual	235.1	Final	235.1 NTU
Turbidity	Actual	68.8	Final	68.8 NTU
Turbidity	Actual	125.5	Final	125.5 NTU
Turbidity	Actual	162.7	Final	162.7 NTU
Turbidity	Actual	68.5	Final	68.5 NTU
Turbidity	Actual	8.9	Final	8.9 NTU
Turbidity	Actual	31.8	Final	31.8 NTU
Turbidity	Actual	41.1	Final	41.1 NTU
Turbidity	Actual	193.1	Final	193.1 NTU
Turbidity	Actual	25.9	Final	25.9 NTU
Turbidity	Actual	8.2	Final	8.2 NTU
Turbidity	Actual	30.5	Final	30.5 NTU
Turbidity	Actual	9.6	Final	9.6 NTU
Turbidity	Actual	60.8	Final	60.8 NTU
Turbidity	Actual	17	Final	17 NTU
Turbidity	Actual	23.5	Final	23.5 NTU
Turbidity	Actual	11	Final	11 NTU
Turbidity	Actual	144.9	Final	144.9 NTU
Turbidity	Actual	151.4	Final	151.4 NTU
Turbidity	Actual	33.6	Final	33.6 NTU
Turbidity	Actual	20.5	Final	20.5 NTU
Turbidity	Actual	57	Final	57 NTU
Turbidity	Actual	33.5	Final	33.5 NTU
Turbidity	Actual	258.3	Final	258.3 NTU
Turbidity	Actual	109.3	Final	109.3 NTU
Turbidity	Actual	1093.1	Final	1093.1 NTU
Turbidity	Actual	28	Final	28 NTU
Turbidity	Actual	272.6	Final	272.6 NTU
Turbidity	Actual	297.4	Final	297.4 NTU
Turbidity	Actual	268.5	Final	268.5 NTU
Turbidity	Actual	1123.5	Final	1123.5 NTU
Turbidity	Actual	57.7	Final	57.7 NTU
Turbidity	Actual	34	Final	34 NTU
Turbidity	Actual	1337.9	Final	1337.9 NTU
Turbidity	Actual	78.7	Final	78.7 NTU
Turbidity	Actual	85.6	Final	85.6 NTU
Turbidity	Actual	58	Final	58 NTU
Turbidity	Actual	26.5	Final	26.5 NTU

Turbidity	Actual	70.2	Final	70.2 NTU
Turbidity	Actual	20.8	Final	20.8 NTU
Turbidity	Actual	202.1	Final	202.1 NTU
Turbidity	Actual	61.4	Final	61.4 NTU
Turbidity	Actual	50.9	Final	50.9 NTU
Turbidity	Actual	55.2	Final	55.2 NTU
Turbidity	Actual	15.9	Final	15.9 NTU
Turbidity	Actual	97.4	Final	97.4 NTU
Turbidity	Actual	99.3	Final	99.3 NTU
Turbidity	Actual	23.4	Final	23.4 NTU
Turbidity	Actual	28.8	Final	28.8 NTU
Turbidity	Actual	22.1	Final	22.1 NTU
Turbidity	Actual	46.7	Final	46.7 NTU
Turbidity	Actual	105.2	Final	105.2 NTU
Turbidity	Actual	51.5	Final	51.5 NTU
Turbidity	Actual	50.8	Final	50.8 NTU
Turbidity	Actual	42.9	Final	42.9 NTU
Turbidity	Actual	17.5	Final	17.5 NTU
Turbidity	Actual	21.9	Final	21.9 NTU
Turbidity	Actual	77.6	Final	77.6 NTU
Turbidity	Actual	16.6	Final	16.6 NTU
Turbidity	Actual	19.6	Final	19.6 NTU
Turbidity	Actual	40	Final	40 NTU
Turbidity	Actual	55.8	Final	55.8 NTU
Turbidity	Actual	27.6	Final	27.6 NTU
Turbidity	Actual	152.2	Final	152.2 NTU
Turbidity	Actual	994.6	Final	994.6 NTU
Turbidity	Actual	15.6	Final	15.6 NTU
Turbidity	Actual	60.9	Final	60.9 NTU
Turbidity	Actual	15.4	Final	15.4 NTU
Turbidity	Actual	65.5	Final	65.5 NTU
Turbidity	Actual	60.1	Final	60.1 NTU
Turbidity	Actual	46.6	Final	46.6 NTU
Turbidity	Actual	27.5	Final	27.5 NTU
Turbidity	Actual	40.8	Final	40.8 NTU
Turbidity	Actual	46	Final	46 NTU
Turbidity	Actual	56.5	Final	56.5 NTU
Turbidity	Actual	21.6	Final	21.6 NTU
Turbidity	Actual	119.3	Final	119.3 NTU
Turbidity	Actual	9.8	Final	9.8 NTU
Turbidity	Actual	36.3	Final	36.3 NTU
Turbidity	Actual	31.6	Final	31.6 NTU
Turbidity	Actual	35.4	Final	35.4 NTU
Turbidity	Actual	75.8	Final	75.8 NTU
Turbidity	Actual	20.2	Final	20.2 NTU

Turbidity	Actual	16.8	Final	16.8 NTU
Turbidity	Actual	154.7	Final	154.7 NTU
Turbidity	Actual	32.5	Final	32.5 NTU
Turbidity	Actual	28.6	Final	28.6 NTU
Turbidity	Actual	22.1	Final	22.1 NTU
Turbidity	Actual	509.8	Final	509.8 NTU
Turbidity	Actual	8.5	Final	8.5 NTU
Turbidity	Actual	7.6	Final	7.6 NTU
Turbidity	Actual	12.6	Final	12.6 NTU
Turbidity	Actual	58.2	Final	58.2 NTU
Turbidity	Actual	231.1	Final	231.1 NTU
Turbidity	Actual	56.5	Final	56.5 NTU
Turbidity	Actual	616.4	Final	616.4 NTU
Turbidity	Actual	28.1	Final	28.1 NTU
Turbidity	Actual	47.5	Final	47.5 NTU
Turbidity	Actual	1245.2	Final	1245.2 NTU
Turbidity	Actual	12.8	Final	12.8 NTU
Turbidity	Actual	191.5	Final	191.5 NTU
Turbidity	Actual	58.7	Final	58.7 NTU
Turbidity	Actual	200.4	Final	200.4 NTU
Turbidity	Actual	413.6	Final	413.6 NTU
Turbidity	Actual	13.8	Final	13.8 NTU
Turbidity	Actual	53.2	Final	53.2 NTU
Turbidity	Actual	13.4	Final	13.4 NTU
Turbidity	Actual	11	Final	11 NTU
Turbidity	Actual	274.7	Final	274.7 NTU
Turbidity	Actual	55.3	Final	55.3 NTU
Turbidity	Actual	11.8	Final	11.8 NTU
Turbidity	Actual	39.1	Final	39.1 NTU
Turbidity	Actual	19.2	Final	19.2 NTU
Turbidity	Actual	56	Final	56 NTU
Turbidity	Actual	39.9	Final	39.9 NTU
Turbidity	Actual	15.8	Final	15.8 NTU
Turbidity	Actual	69.7	Final	69.7 NTU
Turbidity	Actual	21.7	Final	21.7 NTU
Turbidity	Actual	24.6	Final	24.6 NTU
Turbidity	Actual	10	Final	10 NTU
Turbidity	Actual	4.7	Final	4.7 NTU
Turbidity	Actual	11.9	Final	11.9 NTU
Turbidity	Actual	13.1	Final	13.1 NTU
Turbidity	Actual	70.4	Final	70.4 NTU
Turbidity	Actual	82.4	Final	82.4 NTU
Turbidity	Actual	215.6	Final	215.6 NTU
Turbidity	Actual	17.2	Final	17.2 NTU
Turbidity	Actual	857.2	Final	857.2 NTU

Turbidity	Actual	44.9	Final	44.9 NTU
Turbidity	Actual	114.7	Final	114.7 NTU
Turbidity	Actual	57.3	Final	57.3 NTU
Turbidity	Actual	52	Final	52 NTU
Turbidity	Actual	39.1	Final	39.1 NTU
Turbidity	Actual	36.9	Final	36.9 NTU
Turbidity	Actual	33.3	Final	33.3 NTU
Turbidity	Actual	296.4	Final	296.4 NTU
Turbidity	Actual	24	Final	24 NTU
Turbidity	Actual	63.7	Final	63.7 NTU
Turbidity	Actual	40.2	Final	40.2 NTU
Turbidity	Actual	925.6	Final	925.6 NTU
Turbidity	Actual	130.1	Final	130.1 NTU
Turbidity	Actual	99.5	Final	99.5 NTU
Turbidity	Actual	22.2	Final	22.2 NTU
Turbidity	Actual	21.6	Final	21.6 NTU
Turbidity	Actual	379	Final	379 NTU
Turbidity	Actual	24.8	Final	24.8 NTU
Turbidity	Actual	18.7	Final	18.7 NTU
Turbidity	Actual	9.5	Final	9.5 NTU
Turbidity	Actual	483.4	Final	483.4 NTU
Turbidity	Actual	9.9	Final	9.9 NTU
Turbidity	Actual	64	Final	64 NTU
Turbidity	Actual	22.8	Final	22.8 NTU
Turbidity	Actual	65.1	Final	65.1 NTU
Turbidity	Actual	15.5	Final	15.5 NTU
Turbidity	Actual	301.9	Final	301.9 NTU
Turbidity	Actual	954.8	Final	954.8 NTU
Turbidity	Actual	24.8	Final	24.8 NTU
Turbidity	Actual	116.4	Final	116.4 NTU
Turbidity	Actual	41.2	Final	41.2 NTU
Turbidity	Actual	60.9	Final	60.9 NTU
Turbidity	Actual	162.1	Final	162.1 NTU
Turbidity	Actual	46.8	Final	46.8 NTU
Turbidity	Actual	37.7	Final	37.7 NTU
Turbidity	Actual	55.9	Final	55.9 NTU
Turbidity	Actual	61.5	Final	61.5 NTU
Turbidity	Actual	21.9	Final	21.9 NTU
Turbidity	Actual	20.7	Final	20.7 NTU
Turbidity	Actual	330.3	Final	330.3 NTU
Turbidity	Actual	30	Final	30 NTU
Turbidity	Actual	16.6	Final	16.6 NTU
Turbidity	Actual	11.2	Final	11.2 NTU
Turbidity	Actual	28.8	Final	28.8 NTU
Turbidity	Actual	49.4	Final	49.4 NTU

Turbidity	Actual	61.5	Final	61.5 NTU
Turbidity	Actual	12.9	Final	12.9 NTU
Turbidity	Actual	28	Final	28 NTU
Turbidity	Actual	157.6	Final	157.6 NTU
Turbidity	Actual	52.1	Final	52.1 NTU
Turbidity	Actual	42.5	Final	42.5 NTU
Turbidity	Actual	59.3	Final	59.3 NTU
Turbidity	Actual	147.9	Final	147.9 NTU
Turbidity	Actual	100.2	Final	100.2 NTU
Turbidity	Actual	381.7	Final	381.7 NTU
Turbidity	Actual	113.5	Final	113.5 NTU
Turbidity	Actual	9.7	Final	9.7 NTU
Turbidity	Actual	19.2	Final	19.2 NTU
Turbidity	Actual	152.9	Final	152.9 NTU
Turbidity	Actual	23.3	Final	23.3 NTU
Turbidity	Actual	36.9	Final	36.9 NTU
Turbidity	Actual	56.6	Final	56.6 NTU
Turbidity	Actual	21.4	Final	21.4 NTU
Turbidity	Actual	22.8	Final	22.8 NTU
Turbidity	Actual	39.2	Final	39.2 NTU
Turbidity	Actual	19.3	Final	19.3 NTU
Turbidity	Actual	87.9	Final	87.9 NTU
Turbidity	Actual	15.2	Final	15.2 NTU
Turbidity	Actual	409	Final	409 NTU
Turbidity	Actual	6.4	Final	6.4 NTU
Turbidity	Actual	10.9	Final	10.9 NTU
Turbidity	Actual	25.3	Final	25.3 NTU
Turbidity	Actual	12.7	Final	12.7 NTU
Turbidity	Actual	289.6	Final	289.6 NTU
Turbidity	Actual	46.1	Final	46.1 NTU
Turbidity	Actual	95.7	Final	95.7 NTU
Turbidity	Actual	29.6	Final	29.6 NTU
Turbidity	Actual	25.2	Final	25.2 NTU
Turbidity	Actual	44.7	Final	44.7 NTU
Turbidity	Actual	27.9	Final	27.9 NTU
Turbidity	Actual	110.5	Final	110.5 NTU
Turbidity	Actual	23.7	Final	23.7 NTU
Turbidity	Actual	55.4	Final	55.4 NTU
Turbidity	Actual	21.2	Final	21.2 NTU
Turbidity	Actual	117.4	Final	117.4 NTU
Turbidity	Actual	48.4	Final	48.4 NTU
Turbidity	Actual	175.5	Final	175.5 NTU
Turbidity	Actual	281.7	Final	281.7 NTU
Turbidity	Actual	84	Final	84 NTU
Turbidity	Actual	20.7	Final	20.7 NTU

Turbidity	Actual	67.4	Final	67.4 NTU
Turbidity	Actual	50.2	Final	50.2 NTU
Turbidity	Actual	75.1	Final	75.1 NTU
Turbidity	Actual	181.9	Final	181.9 NTU
Turbidity	Actual	34.5	Final	34.5 NTU
Turbidity	Actual	109.4	Final	109.4 NTU
Turbidity	Actual	113.1	Final	113.1 NTU
Turbidity	Actual	131.9	Final	131.9 NTU
Turbidity	Actual	13.7	Final	13.7 NTU
Turbidity	Actual	17.5	Final	17.5 NTU
Turbidity	Actual	71.7	Final	71.7 NTU
Turbidity	Actual	75.1	Final	75.1 NTU
Turbidity	Actual	32.3	Final	32.3 NTU
Turbidity	Actual	19.1	Final	19.1 NTU
Turbidity	Actual	11.3	Final	11.3 NTU
Turbidity	Actual	120	Final	120 NTU
Turbidity	Actual	89.2	Final	89.2 NTU
Turbidity	Actual	61.7	Final	61.7 NTU
Turbidity	Actual	66.9	Final	66.9 NTU
Turbidity	Actual	85.5	Final	85.5 NTU
Turbidity	Actual	43.7	Final	43.7 NTU
Turbidity	Actual	23.6	Final	23.6 NTU
Turbidity	Actual	374	Final	374 NTU
Turbidity	Actual	332.9	Final	332.9 NTU
Turbidity	Actual	441	Final	441 NTU
Turbidity	Actual	70.1	Final	70.1 NTU
Turbidity	Actual	77.8	Final	77.8 NTU
Turbidity	Actual	76.7	Final	76.7 NTU
Turbidity	Actual	32.1	Final	32.1 NTU
Turbidity	Actual	123	Final	123 NTU
Turbidity	Actual	37.2	Final	37.2 NTU
Turbidity	Actual	30.8	Final	30.8 NTU
Turbidity	Actual	14.8	Final	14.8 NTU
Turbidity	Actual	15.5	Final	15.5 NTU
Turbidity	Actual	29.3	Final	29.3 NTU
Turbidity	Actual	49.5	Final	49.5 NTU
Turbidity	Actual	383.8	Final	383.8 NTU
Turbidity	Actual	14.9	Final	14.9 NTU
Turbidity	Actual	29.4	Final	29.4 NTU
Turbidity	Actual	36.3	Final	36.3 NTU
Turbidity	Actual	114.4	Final	114.4 NTU
Turbidity	Actual	28	Final	28 NTU
Turbidity	Actual	72.7	Final	72.7 NTU
Turbidity	Actual	6.5	Final	6.5 NTU
Turbidity	Actual	29	Final	29 NTU

Turbidity	Actual	11.8	Final	11.8 NTU
Turbidity	Actual	10.4	Final	10.4 NTU
Turbidity	Actual	32.4	Final	32.4 NTU
Turbidity	Actual	127	Final	127 NTU
Turbidity	Actual	33.3	Final	33.3 NTU
Turbidity	Actual	116	Final	116 NTU
Turbidity	Actual	194.6	Final	194.6 NTU
Turbidity	Actual	25.6	Final	25.6 NTU
Turbidity	Actual	31.5	Final	31.5 NTU
Turbidity	Actual	63.9	Final	63.9 NTU
Turbidity	Actual	97.4	Final	97.4 NTU
Turbidity	Actual	66	Final	66 NTU
Turbidity	Actual	25.8	Final	25.8 NTU
Turbidity	Actual	307	Final	307 NTU
Turbidity	Actual	16.2	Final	16.2 NTU
Turbidity	Actual	79.7	Final	79.7 NTU
Turbidity	Actual	64.8	Final	64.8 NTU
Turbidity	Actual	501.4	Final	501.4 NTU
Turbidity	Actual	62.4	Final	62.4 NTU
Turbidity	Actual	367.3	Final	367.3 NTU
Turbidity	Actual	40.6	Final	40.6 NTU
Turbidity	Actual	32.5	Final	32.5 NTU
Turbidity	Actual	49	Final	49 NTU
Turbidity	Actual	80.3	Final	80.3 NTU
Turbidity	Actual	48.2	Final	48.2 NTU
Turbidity	Actual	85.7	Final	85.7 NTU
Turbidity	Actual	90	Final	90 NTU
Turbidity	Actual	107.1	Final	107.1 NTU
Turbidity	Actual	91.9	Final	91.9 NTU
Turbidity	Actual	80.2	Final	80.2 NTU
Turbidity	Actual	88.9	Final	88.9 NTU
Turbidity	Actual	88.3	Final	88.3 NTU
Turbidity	Actual	88.4	Final	88.4 NTU
Turbidity	Actual	81.3	Final	81.3 NTU
Turbidity	Actual	87.8	Final	87.8 NTU
Turbidity	Actual	4.9	Final	4.9 NTU
Turbidity	Actual	-1.7	Final	-1.7 NTU
Turbidity	Actual	1.8	Final	1.8 NTU
Turbidity	Actual	44.4	Final	44.4 NTU
Turbidity	Actual	164.9	Final	164.9 NTU
Turbidity	Actual	40.1	Final	40.1 NTU
Turbidity	Actual	1.3	Final	1.3 NTU
Turbidity	Actual	94	Final	94 NTU
Turbidity	Actual	32.4	Final	32.4 NTU
Turbidity	Actual	91.7	Final	91.7 NTU

Turbidity		Actual	21.3	Final	21.3 NTU
Turbidity		Actual	20.1	Final	20.1 NTU
Turbidity		Actual	169.8	Final	169.8 NTU
Turbidity		Actual	14.6	Final	14.6 NTU
Turbidity		Actual	6.6	Final	6.6 NTU
Turbidity		Actual	7.8	Final	7.8 NTU
Turbidity		Actual	14.5	Final	14.5 NTU
Turbidity		Actual	13.1	Final	13.1 NTU
Turbidity		Actual	35.7	Final	35.7 NTU
Turbidity		Actual	5.4	Final	5.4 NTU
Turbidity		Actual	13.4	Final	13.4 NTU
Turbidity		Actual	19.6	Final	19.6 NTU
Turbidity		Actual	80.1	Final	80.1 NTU
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l

Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.03	Final	0.03 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l

Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.06	Final	0.06 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	0.09	Final	0.09 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l

Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.06	Final	0.06 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.05	Final	0.05 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.05	Final	0.05 mg/l
Zinc	Total	Actual	0.07	Final	0.07 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l

Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Total	Actual	0.06	Final	0.06 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.06	Final	0.06 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.05	Final	0.05	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	2.17	Final	2.17	mg/l
Zinc	Total	Actual	2.21	Final	2.21	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.05	Final	0.05	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l

Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.07	Final	0.07	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.07	Final	0.07 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	0.05	Final	0.05	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.05	Final	0.05	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.03	Final	0.03 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l

Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Dissolved	Actual	0.032	Final	0.032	mg/l
Zinc	Total Reco	Actual	0.1	Final	0.1	mg/l
Zinc	Dissolved	Actual	0.071	Final	0.071	mg/l
Zinc	Dissolved	Actual	0.046	Final	0.046	mg/l
Zinc	Total Reco	Actual	0.038	Final	0.038	mg/l
Zinc	Total Reco	Actual	0.415	Final	0.415	mg/l
Zinc	Dissolved	Actual	0.052	Final	0.052	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Total Reco	Actual	0.01	Final	0.01	mg/l

Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.08	Final	0.08 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.06	Final	0.06 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03 mg/l
Zinc	Total	Actual	0.03	Final	0.03 mg/l
Zinc	Total	Actual	0.06	Final	0.06 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.07	Final	0.07 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.05	Final	0.05 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total Reco	Actual	0.034	Final	0.034 mg/l
Zinc	Dissolved	Actual	0.038	Final	0.038 mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.469	Final	0.469	mg/l
Zinc	Dissolved	Actual	0.027	Final	0.027	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.05	Final	0.05	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.842	Final	0.842	mg/l
Zinc	Dissolved	Actual	0.041	Final	0.041	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.138	Final	0.138 mg/l
Zinc	Total Reco	Actual	0.528	Final	0.528 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.05	Final	0.05 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.19	Final	0.19 mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	0.06	Final	0.06 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.08	Final	0.08 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Total	Actual	0.03	Final	0.03 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	0.1	Final	0.1 mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	0.1	Final	0.1	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.07	Final	0.07	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Total Reco	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.184	Final	0.184	mg/l
Zinc	Total Reco	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Total Reco	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.465	Final	0.465	mg/l
Zinc	Dissolved	Actual	0.045	Final	0.045	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.062	Final	0.062 mg/l
Zinc	Total Reco	Actual	0.777	Final	0.777 mg/l
Zinc	Total Reco	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.03	Final	0.03 mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.031	Final	0.031 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.082	Final	0.082 mg/l
Zinc	Total Reco	Actual	0.883	Final	0.883 mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02 mg/l
Zinc	Dissolved	Actual	0.07	Final	0.07 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01 mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total Reco	Actual	0.024	Final	0.024	mg/l
Zinc	Dissolved	Actual	0.034	Final	0.034	mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	0.083	Final	0.083	mg/l
Zinc	Total Reco	Actual	0.521	Final	0.521	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.416	Final	0.416	mg/l
Zinc	Dissolved	Actual	0.05	Final	0.05	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03	mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.1	Final	0.1	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.061	Final	0.061	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.07	Final	0.07	mg/l
Zinc	Total Reco	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total Reco	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Total Reco	Actual	Not Detect	Final		
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	0.039	Final	0.039	mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.204	Final	0.204	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.043	Final	0.043	mg/l
Zinc	Total Reco	Actual	0.183	Final	0.183	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l

Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.1	Final	0.1 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	0.17	Final	0.17 mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.02	Final	0.02 mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.01	Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.04	Final	0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.03	Final	0.03 mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	Not Detect	Final	mg/l
Zinc	Dissolved	Actual	Not Detect	Final	mg/l
Zinc	Total	Actual	0.1	Final	0.1 mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.453	Final	0.453	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total Reco	Actual	0.174	Final	0.174	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.01	Final	0.01	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	1.03	Final	1.03	mg/l
Zinc	Dissolved	Actual	0.046	Final	0.046	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	0.04	Final	0.04	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.02	Final	0.02	mg/l
Zinc	Total	Actual	0.06	Final	0.06	mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.01	Final	0.01	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.02	Final	0.02	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.701	Final	0.701	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Total Reco	Actual	0.05	Final	0.05	mg/l
Zinc	Dissolved	Actual	0.03	Final	0.03	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Total	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l
Zinc	Dissolved	Actual	0.04	Final	0.04	mg/l
Zinc	Dissolved	Actual	Not Detect	Final		mg/l

Zinc	Dissolved	Actual	0.01 Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	0.01 Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	0.04 Final	0.04 mg/l
Zinc	Dissolved	Actual	0.03 Final	0.03 mg/l
Zinc	Dissolved	Actual	0.01 Final	0.01 mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l
Zinc	Dissolved	Actual	Not Detect Final	mg/l

Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	0.04	Final 0.04 mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	0.03	Final 0.03 mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	0.02	Final 0.02 mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l
Zinc	Dissolved	Actual	Not Detect	Final mg/l

Analytical All Result Detections/Thresholds
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~45 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~2·Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l

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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~9 Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9 Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9 Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9 Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9 Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9 Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9 Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9 Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9 Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9 Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~4.3~pCi/L
USEPA~9 Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9 Method Detection Level~3.3~pCi/L;Practical Quantitation Limit~4.5~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9 Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9 Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9 Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9 Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9 Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9 Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9 Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9 Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9 Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9 Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9 Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9 Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9 Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9 Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2~pCi/L

USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~1.5~pCi/L;Practical Quantitation Limit~1.4~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.5~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~4.2~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.7~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~4.1~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.1~pCi/L;Practical Quantitation Limit~5.1~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.1~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.5~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.2~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.1~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.3~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.1~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~2.5~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~3.1~pCi/L;Practical Quantitation Limit~4.1~pCi/L
USEPA~9:Method Detection Level~2.5~pCi/L;Practical Quantitation Limit~4.7~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~1.9~pCi/L

USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~4.3~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~5~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.9~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~5.4~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~0.94~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~2.8~pCi/L;Practical Quantitation Limit~5.2~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~5~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~3~pCi/L;Practical Quantitation Limit~5.4~pCi/L
USEPA~9:Method Detection Level~4.9~pCi/L;Practical Quantitation Limit~8.7~pCi/L
USEPA~9:Method Detection Level~1.5~pCi/L;Practical Quantitation Limit~1.4~pCi/L
USEPA~9:Method Detection Level~2.7~pCi/L;Practical Quantitation Limit~4.5~pCi/L
USEPA~9:Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~1.4~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~1.4~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~3~pCi/L;Practical Quantitation Limit~5.2~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~4.9~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2.8~pCi/L;Practical Quantitation Limit~4.2~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~6.6~pCi/L
USEPA~9:Method Detection Level~1.4~pCi/L;Practical Quantitation Limit~1.1~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.3~pCi/L

USEPA~9:Method Detection Level~3.2~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~3~pCi/L;Practical Quantitation Limit~4.3~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.4~pCi/L
USEPA~9:Method Detection Level~4.9~pCi/L;Practical Quantitation Limit~8.2~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.1~pCi/L
USEPA~9:Method Detection Level~3~pCi/L;Practical Quantitation Limit~4.7~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~4.4~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~1.4~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~4.5~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.2~pCi/L

USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~2.5~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~1.5~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~1.5~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~1.4~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.3~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~1.5~pCi/L;Practical Quantitation Limit~1~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~5.5~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~1.4~pCi/L;Practical Quantitation Limit~1.5~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.7~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.6~pCi/L

USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~1.3~pCi/L;Practical Quantitation Limit~1.1~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~0.84~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~3~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2.9~pCi/L;Practical Quantitation Limit~5.4~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~4.2~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~0.91~pCi/L;Practical Quantitation Limit~1.3~pCi/L
USEPA~9:Method Detection Level~2.5~pCi/L;Practical Quantitation Limit~4.4~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~3.7~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.5~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.5~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.5~pCi/L

USEPA~9:Method Detection Level~2.5~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~6.1~pCi/L;Practical Quantitation Limit~13~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2.8~pCi/L;Practical Quantitation Limit~4.3~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~4.4~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~1.5~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~3~pCi/L;Practical Quantitation Limit~4.5~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~5.3~pCi/L;Practical Quantitation Limit~7.1~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~4.5~pCi/L

USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~4.9~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~4.4~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9:Method Detection Level~1.3~pCi/L;Practical Quantitation Limit~1.4~pCi/L
USEPA~9:Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9:Method Detection Level~1.3~pCi/L;Practical Quantitation Limit~15~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9:Method Detection Level~2.4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~6~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~3.2~pCi/L;Practical Quantitation Limit~4.9~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.3~pCi/L;Practical Quantitation Limit~5.7~pCi/L
USEPA~9:Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~2(Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9:Method Detection Level~2.6~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~2.7~pCi/L;Practical Quantitation Limit~4.2~pCi/L

USEPA~9~Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9~Method Detection Level~1.7~pCi/L;Practical Quantitation Limit~1.4~pCi/L
USEPA~2~Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9~Method Detection Level~1.3~pCi/L;Practical Quantitation Limit~0.84~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~9~Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9~Method Detection Level~1.4~pCi/L;Practical Quantitation Limit~0.78~pCi/L
USEPA~9~Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9~Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~4.7~pCi/L
USEPA~9~Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~4.2~pCi/L
USEPA~9~Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9~Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.5~pCi/L
USEPA~9~Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9~Method Detection Level~1.4~pCi/L;Practical Quantitation Limit~0.77~pCi/L
USEPA~9~Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~5.1~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.2~pCi/L
USEPA~9~Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9~Method Detection Level~3.1~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9~Method Detection Level~1.3~pCi/L;Practical Quantitation Limit~1.3~pCi/L
USEPA~9~Method Detection Level~3.2~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9~Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9~Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9~Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9~Method Detection Level~1.5~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9~Method Detection Level~2~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9~Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9~Method Detection Level~1.3~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9~Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.7~pCi/L
USEPA~9~Method Detection Level~2~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9~Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9~Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~2.3~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9~Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9~Method Detection Level~1.5~pCi/L;Practical Quantitation Limit~1.3~pCi/L
USEPA~9~Method Detection Level~2.3~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9~Method Detection Level~2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9~Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~6.3~pCi/L
USEPA~9~Method Detection Level~1.8~pCi/L;Practical Quantitation Limit~1.2~pCi/L
USEPA~9~Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9~Method Detection Level~3.1~pCi/L;Practical Quantitation Limit~5.5~pCi/L

USEPA~9Method Detection Level~2~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9Method Detection Level~2.2~pCi/L;Practical Quantitation Limit~1.9~pCi/L
USEPA~9Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~2.1~pCi/L
USEPA~9Method Detection Level~1.9~pCi/L;Practical Quantitation Limit~2~pCi/L
USEPA~9Method Detection Level~1.2~pCi/L;Practical Quantitation Limit~1.3~pCi/L
USEPA~9Method Detection Level~3~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9Method Detection Level~2.1~pCi/L;Practical Quantitation Limit~2.3~pCi/L
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USEPA~9Method Detection Level~1.6~pCi/L;Practical Quantitation Limit~1.8~pCi/L
USEPA~2Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l

USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l

USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
SOUTHU~Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
APHA~35 Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
APHA~25 Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU~Method Detection Level~0.05~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l

USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l

SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU~Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l

USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU|Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU|Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l

SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Lower Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHU|Method Detection Level~0.05~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~3 Method Detection Level~0.05~mg/l;Lower Quantitation Limit~0.3~mg/l
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SOUTHU Method Detection Level~0.01~mg/l

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SOUTHU˙Method Detection Level~0.01~mg/l
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SOUTHU˙Method Detection Level~0.01~mg/l
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SOUTHU˜Method Detection Level~0.01~mg/l
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SOUTHU˜Method Detection Level~0.05~mg/l
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SOUTHU˜Method Detection Level~0.01~mg/l
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USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.3~mg/l;Practical Quantitation Limit~3~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.5~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.004~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Lower Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Lower Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
APHA~23|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l

USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.003~mg/l
SOUTHU~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHUTE~SU SOP
SOUTHU~Method Detection Level~0.003~mg/l
SOUTHU~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHUTE~Method Detection Level~0.003~mg/l
SOUTHUTE~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHUTE~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~Method Detection Level~0.003~mg/l
SOUTHUTE~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHUTE~Method Detection Level~0.003~mg/l
SOUTHUTE~Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~3|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9|Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9|Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9|Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9|Method Detection Level~4.5~pCi/L;Practical Quantitation Limit~4.2~pCi/L
USEPA~9|Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9|Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9|Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9|Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9|Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9|Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9|Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9|Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L

USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.5~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~7.2~pCi/L;Practical Quantitation Limit~7~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.5~pCi/L;Practical Quantitation Limit~4.5~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.7~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.7~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.7~pCi/L

USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~4~pCi/L
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USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
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USEPA~9:Method Detection Level~5.1~pCi/L;Practical Quantitation Limit~4.8~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3~pCi/L

USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~3.6~pCi/L
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USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~3.4~pCi/L
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USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~2.6~pCi/L
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USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
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USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
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USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L

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USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~5.8~pCi/L;Practical Quantitation Limit~4.3~pCi/L
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USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.7~pCi/L
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USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~3.1~pCi/L
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USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~2.8~pCi/L
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USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~3.2~pCi/L
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USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
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USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
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USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
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USEPA~9:Method Detection Level~4.6~pCi/L;Practical Quantitation Limit~4.2~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~5~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L

USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~5.4~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~2(Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~5.7~pCi/L;Practical Quantitation Limit~5.7~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.9~pCi/L
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USEPA~9:Method Detection Level~5.1~pCi/L;Practical Quantitation Limit~3.8~pCi/L
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USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4.5~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~9.2~pCi/L;Practical Quantitation Limit~7.2~pCi/L

USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~2!Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~6.1~pCi/L;Practical Quantitation Limit~5.4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.4~pCi/L
USEPA~9:Method Detection Level~4.5~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~6.3~pCi/L;Practical Quantitation Limit~4.3~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~6.7~pCi/L;Practical Quantitation Limit~4.9~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~5.9~pCi/L;Practical Quantitation Limit~5.1~pCi/L
USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.4~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.5~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~1.6~pCi/L
USEPA~9:Method Detection Level~13~pCi/L;Practical Quantitation Limit~13~pCi/L
USEPA~9:Method Detection Level~3.7~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.2~pCi/L

USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.3~pCi/L
USEPA~9:Method Detection Level~4.4~pCi/L;Practical Quantitation Limit~3.8~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.6~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~3.6~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3.2~pCi/L
USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~4.3~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.9~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
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USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.9~pCi/L
USEPA~9:Method Detection Level~4.1~pCi/L;Practical Quantitation Limit~3.6~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.1~pCi/L
USEPA~9:Method Detection Level~5.4~pCi/L;Practical Quantitation Limit~4.1~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.7~pCi/L
USEPA~9:Method Detection Level~4.5~pCi/L;Practical Quantitation Limit~3.7~pCi/L
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USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~26~pCi/L
USEPA~9:Method Detection Level~4~pCi/L;Practical Quantitation Limit~3~pCi/L
USEPA~9:Method Detection Level~3.9~pCi/L;Practical Quantitation Limit~2.5~pCi/L
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USEPA~9:Method Detection Level~4.8~pCi/L;Practical Quantitation Limit~3.5~pCi/L
USEPA~9:Method Detection Level~4.2~pCi/L;Practical Quantitation Limit~3.5~pCi/L
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USEPA~9:Method Detection Level~6.6~pCi/L;Practical Quantitation Limit~6.4~pCi/L
USEPA~9:Method Detection Level~3.4~pCi/L;Practical Quantitation Limit~2.4~pCi/L
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USEPA~9:Method Detection Level~3.5~pCi/L;Practical Quantitation Limit~2.5~pCi/L
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USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.8~pCi/L
USEPA~9:Method Detection Level~3.8~pCi/L;Practical Quantitation Limit~2.7~pCi/L
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
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APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
SOUTHU~|Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l

USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
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SOUTHU~Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
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SOUTHU~Method Detection Level~0.0001~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
SOUTHU~|Method Detection Level~0.0001~mg/l
SOUTHU~|Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
SOUTHU~|Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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SOUTHU~|Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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SOUTHU~|Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Lower Quantitation Limit~0.02~mg/l
SOUTHU~|Method Detection Level~0.0001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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USEPA~2|Method Detection Level~0.2~mg/l;Practical Quantitation Limit~1~mg/l
USEPA~2|Method Detection Level~0.2~mg/l;Practical Quantitation Limit~1~mg/l
USEPA~2|Method Detection Level~0.2~mg/l;Lower Quantitation Limit~1~mg/l
USEPA~2|Method Detection Level~0.2~mg/l;Practical Quantitation Limit~1~mg/l
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APHA~23	Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Lower Quantitation Limit~10~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l

APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l

USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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APHA~45	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3	Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l

USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~2~mg/l;Practical Quantitation Limit~10~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
APHA~45 Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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USEPA~3:Method Detection Level~1~mg/l;Practical Quantitation Limit~5~mg/l
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SOUTHU~|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.004~mg/l
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USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l

USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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SOUTHU~|Method Detection Level~0.005~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~3|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~3|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHUTE~SU SOP
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

USEPA~2Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
SOUTHUMethod Detection Level~0.005~mg/l
SOUTHUMethod Detection Level~0.005~mg/l
USEPA~2Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHUMethod Detection Level~0.005~mg/l
SOUTHUMethod Detection Level~0.005~mg/l
USEPA~2Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.002~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2~Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~3(Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l

SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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SOUTHU˙Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
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SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
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SOUTHU˙Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.002~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU˙Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

SOUTHU Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.03~mg/l;Practical Quantitation Limit~0.1~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.04~mg/l

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APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
USEPA~2(Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
APHA~35 Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.02~mg/l
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APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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USEPA~1 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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USEPA~1:Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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USEPA~1Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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USEPA~2 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
USEPA~1 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
USEPA~1 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
USEPA~1 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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USEPA~1 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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USEPA~2 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
APHA~25 Method Detection Level~1~umho/cm;Practical Quantitation Limit~10~umho/cm
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USEPA~2 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~2 Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
APHA~25|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
APHA~45|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHUTE~SU SOP
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SOUTHUTE~SU SOP
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
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SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHUTE~SU SOP
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SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
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APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHU Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHU Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHU Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
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SOUTHUTE~SU SOP
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHU Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
SOUTHU Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l

SOUTHUTE~Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
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SOUTHUTE~Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
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APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
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APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
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SOUTHUTE~Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
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APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHUTE~Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
APHA~23~Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
SOUTHUTE~Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHUTE~Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHUTE~Method Detection Level~1~mg/l;Lower Quantitation Limit~7~mg/l
SOUTHUTE~SU SOP
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APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
APHA~23 Method Detection Level~1~mg/l;Practical Quantitation Limit~7~mg/l
APHA~23 Method Detection Level~0.8~mg/l;Practical Quantitation Limit~4~mg/l
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APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l

APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~3:Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.1~mg/l
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USEPA~3:Method Detection Level~0.02~mg/l;Lower Quantitation Limit~0.1~mg/l
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USEPA~2 Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.1~mg/l

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USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2	Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
APHA~23	Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2	Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
SOUTHU	Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP	
USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2	Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
APHA~23	Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2	Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Lower Quantitation Limit~0.05~mg/l
SOUTHU~Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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SOUTHUTE~SU SOP
SOUTHU~Method Detection Level~0.05~mg/l
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
SOUTHU~Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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SOUTHU~|Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~3|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
APHA~23|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
SOUTHU~|Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
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SOUTHU~|Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
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SOUTHUTE~SU SOP
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SOUTHUTE~SU SOP
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USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
SOUTHU~Method Detection Level~0.05~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l

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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~2:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l

USEPA~3:Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
SOUTHU~Method Detection Level~0.01~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l

USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.2~mg/l;Practical Quantitation Limit~1~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Lower Quantitation Limit~0.5~mg/l
SOUTHUTE~SU SOP
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.6~mg/l
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USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
APHA~35|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.04~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.04~mg/l;Lower Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
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USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHUTE~SU SOP
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USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.08~mg/l;Practical Quantitation Limit~0.4~mg/l
USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
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SOUTHU Method Detection Level~0.003~mg/l
SOUTHUTE~SU SOP
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SOUTHU~|Method Detection Level~0.003~mg/l
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SOUTHU~|Method Detection Level~0.003~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.04~mg/l;Lower Quantitation Limit~0.2~mg/l
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SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2(Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU⁻Method Detection Level~0.003~mg/l
SOUTHU⁻Method Detection Level~0.003~mg/l
SOUTHU⁻Method Detection Level~0.003~mg/l
SOUTHUTE~SU SOP
USEPA~2(Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2(Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
SOUTHU⁻Method Detection Level~0.003~mg/l
USEPA~2(Method Detection Level~0.04~mg/l;Lower Quantitation Limit~0.2~mg/l
SOUTHU⁻Method Detection Level~0.003~mg/l
SOUTHU⁻Method Detection Level~0.003~mg/l
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USEPA~2(Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l

APHA~45 Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2 Method Detection Level~0.04~mg/l;Lower Quantitation Limit~0.2~mg/l
SOUTHU Method Detection Level~0.003~mg/l
USEPA~2 Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2 Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2 Method Detection Level~0.04~mg/l;Lower Quantitation Limit~0.2~mg/l
USEPA~2 Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
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USEPA~2 Method Detection Level~0.04~mg/l;Practical Quantitation Limit~0.2~mg/l
USEPA~2 Method Detection Level~0.04~mg/l;Lower Quantitation Limit~0.2~mg/l
SOUTHUTE~SU SOP
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~|Method Detection Level~0.02~mg/l
SOUTHU~|Method Detection Level~0.02~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~|Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~|Method Detection Level~0.02~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
APHA~25 Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
APHA~23 Method Detection Level~2~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~|Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
SOUTHU~|Method Detection Level~0.02~mg/l
SOUTHU~|Method Detection Level~0.02~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
SOUTHU~|Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU~Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l

USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.003~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
SOUTHU[illegible]Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
SOUTHU[illegible]Method Detection Level~0.02~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
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USEPA~2|Method Detection Level~0.0005~mg/l;Practical Quantitation Limit~0.003~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l

USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Lower Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Lower Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU·Method Detection Level~0.0002~mg/l
SOUTHU·Method Detection Level~0.0002~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Lower Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
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SOUTHU~Method Detection Level~0.0002~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Lower Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Lower Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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SOUTHU~Method Detection Level~0.0002~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~3·Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l

USEPA~3·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Lower Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
SOUTHU~Method Detection Level~0.0002~mg/l
USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l

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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2·Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.5~mg/l;Practical Quantitation Limit~5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.3~mg/l;Practical Quantitation Limit~3~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3:Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l

SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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SOUTHU Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.6~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.6~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~1:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l

SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHU~:Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.6~mg/l
SOUTHU˜Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
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USEPA~3~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHU~Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l

USEPA~2|Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3:Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l

SOUTHU Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
SOUTHU Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.5~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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SOUTHUTMethod Detection Level~0.1~mg/l
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SOUTHU Method Detection Level~0.01~mg/l
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USEPA~3\Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
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USEPA~3 Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.05~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
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USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
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SOUTHU~|Method Detection Level~0.005~mg/l
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USEPA~2|Method Detection Level~0.0002~mg/l;Practical Quantitation Limit~0.001~mg/l
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APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l

APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
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USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l

USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.002~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.002~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
SOUTHU~Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l

USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~3|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~3|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
SOUTHU~|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l

USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.002~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l

APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU Method Detection Level~0.005~mg/l
SOUTHU Method Detection Level~0.005~mg/l
APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
APHA~35 Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
SOUTHUTE~SU SOP
SOUTHU Method Detection Level~0.005~mg/l
SOUTHU Method Detection Level~0.005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU Method Detection Level~0.005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2 Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
SOUTHU Method Detection Level~0.005~mg/l
SOUTHU Method Detection Level~0.005~mg/l

SOUTHU~1|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.002~mg/l;Practical Quantitation Limit~0.01~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
APHA~35|Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l
SOUTHU~1|Method Detection Level~0.005~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2|Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0005~mg/l

USEPA~2	Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
APHA~35	Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
APHA~35	Method Detection Level~0.001~mg/l;Lower Quantitation Limit~0.005~mg/l
USEPA~2	Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2	Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2	Method Detection Level~0.001~mg/l;Practical Quantitation Limit~0.005~mg/l
USEPA~2	Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
USEPA~2	Method Detection Level~0.0001~mg/l;Practical Quantitation Limit~0.0003~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.1~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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SOUTHU~Method Detection Level~0.001~mg/l
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SOUTHU~Method Detection Level~0.001~mg/l
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SOUTHUTE~SU SOP
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USEPA~2(Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
APHA~45 Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2(Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
APHA~25 Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2(Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2(Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2(Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2(Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2(Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l

USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
SOUTHU~|Method Detection Level~0.001~mg/l
SOUTHU~|Method Detection Level~0.001~mg/l
SOUTHU~|Method Detection Level~0.001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~|Method Detection Level~0.001~mg/l
SOUTHU~|Method Detection Level~0.001~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~|Method Detection Level~0.001~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~|Method Detection Level~0.001~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.05~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHUTE~SU SOP
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
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USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
SOUTHU~Method Detection Level~0.001~mg/l
USEPA~2|Method Detection Level~0.05~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.01~mg/l;Practical Quantitation Limit~0.03~mg/l
USEPA~2|Method Detection Level~0.005~mg/l;Lower Quantitation Limit~0.03~mg/l
SOUTHUTE~SU SOP

USEPA~2Method Detection Level~0.1~mg/l;Practical Quantitation Limit~0.3~mg/l
USEPA~2Method Detection Level~0.005~mg/l;Practical Quantitation Limit~0.03~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~23 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3' Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l

USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l

USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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USEPA~3'Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~2(Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
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APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
APHA~45 Method Detection Level~10~mg/l;Practical Quantitation Limit~50~mg/l
USEPA~3' Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3' Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3' Method Detection Level~0.08~mg/l;Practical Quantitation Limit~0.4~mg/l
USEPA~3' Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3' Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l

USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.08~mg/l;Practical Quantitation Limit~0.4~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.3~mg/l;Practical Quantitation Limit~2~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l

USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
APHA~23 Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3'Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3'Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3 Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
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USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3 Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~2 Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3 Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
USEPA~3 Method Detection Level~0.02~mg/l;Practical Quantitation Limit~0.1~mg/l
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USEPA~3~Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
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USEPA~3~Method Detection Level~0.2~mg/l;Practical Quantitation Limit~0.8~mg/l
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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~10~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~10~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~10~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l

APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~10Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l

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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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SOUTHUTE~SU SOP
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l

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SOUTHUTE~SU SOP
APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l

APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~9(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1(Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~10~Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~10~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25~Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1(Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1 Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
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USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
USEPA~1(Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
USEPA~1(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25(Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~2|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1|Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1|Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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USEPA~1|Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~50~mg/l;Practical Quantitation Limit~100~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~20~mg/l;Practical Quantitation Limit~40~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~10~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1|Method Detection Level~10~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25·Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
SOUTHUTE~SU SOP
USEPA~1 Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
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USEPA~1 Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25·Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25·Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25·Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~10~mg/l;Practical Quantitation Limit~40~mg/l
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APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25 Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~25\Method Detection Level~12.5~mg/l;Practical Quantitation Limit~50~mg/l
SOUTHUTE~SU SOP
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP

APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
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USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
SOUTHUTE~SU SOP
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
USEPA~1\Method Detection Level~5~mg/l;Lower Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
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APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l
APHA~25\Method Detection Level~20~mg/l;Practical Quantitation Limit~80~mg/l
APHA~25\Method Detection Level~5~mg/l;Practical Quantitation Limit~20~mg/l

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